



Health
Canada Santé
Canada

Your health and
safety... our priority.

Votre santé et votre
sécurité... notre priorité.

RD2009-11

Registration Decision

Carfentrazone-ethyl

(publié aussi en français)

10 December 2009

This document is published by the Health Canada Pest Management Regulatory Agency. For further information, please contact:

Publications
Pest Management Regulatory Agency
Health Canada
2720 Riverside Drive
A.L. 6605C
Ottawa, Ontario
K1A 0K9

Internet: pmra.publications@hc-sc.gc.ca
healthcanada.gc.ca/pmra
Facsimile: 613-736-3758
Information Service:
1-800-267-6315 or 613-736-3799
pmra.infoserv@hc-sc.gc.ca

Canada 

HC Pub: 091152

ISBN: 978-1-100-14256-2 (978-1-100-14257-9)

Catalogue number: H113-25/2009-11E (H113-25/2009-11E-PDF)

© Her Majesty the Queen in Right of Canada, represented by the Minister of Health Canada, 2009

All rights reserved. No part of this information (publication or product) may be reproduced or transmitted in any form or by any means, electronic, mechanical, photocopying, recording or otherwise, or stored in a retrieval system, without prior written permission of the Minister of Public Works and Government Services Canada, Ottawa, Ontario K1A 0S5.

Table of Contents

Registration Decision for Carfentrazone-ethyl.....	1
What Does Health Canada Consider When Making a Registration Decision?	1
What is Carfentrazone-ethyl?	2
Health Considerations.....	2
Environmental Considerations.....	4
Value Considerations	4
Measures to Minimize Risk	5
Other Information	6
References.....	7

Registration Decision for Carfentrazone-ethyl

Health Canada's Pest Management Regulatory Agency (PMRA), under the authority of the *Pest Control Products Act* and Regulations, is granting full registration for the sale and use of Aim (carfentrazone-ethyl) Technical Herbicide and Aim EC containing the technical grade active ingredient carfentrazone-ethyl to control weeds in numerous crops.

An evaluation of available scientific information found that, under the approved conditions of use, the product has value and does not present an unacceptable risk to human health or the environment.

These products were first proposed for full registration in the consultation document¹ Proposed Registration Decision PRD2009-06, *Carfentrazone-ethyl*. This Registration Decision² describes this stage of the PMRA's regulatory process for carfentrazone-ethyl and summarizes the Agency's decision and the reasons for it. The PMRA received no comments on PRD2009-06. This decision is consistent with the proposed registration decision stated in PRD2009-06.

For more details on the information presented in this Registration Decision, please refer to the Proposed Registration Decision PRD2009-06, *Carfentrazone-ethyl* that contains a detailed evaluation of the information submitted in support of this registration.

What Does Health Canada Consider When Making a Registration Decision?

The key objective of the *Pest Control Products Act* is to prevent unacceptable risks to people and the environment from the use of pest control products. Health or environmental risk is considered acceptable³ if there is reasonable certainty that no harm to human health, future generations or the environment will result from use or exposure to the product under its conditions of registration. The Act also requires that products have value⁴ when used according to label directions. Conditions of registration may include special precautionary measures on the product label to further reduce risk.

¹ "Consultation statement" as required by subsection 28(2) of the *Pest Control Products Act*.

² "Decision statement" as required by subsection 28(5) of the *Pest Control Products Act*.

³ "Acceptable risks" as defined by subsection 2(2) of the *Pest Control Products Act*.

⁴ "Value" as defined by subsection 2(1) of the *Pest Control Products Act*: "the product's actual or potential contribution to pest management, taking into account its conditions or proposed conditions of registration, and includes the product's (a) efficacy; (b) effect on host organisms in connection with which it is intended to be used; and (c) health, safety and environmental benefits and social and economic impact".

To reach its decisions, the PMRA applies modern, rigorous risk-assessment methods and policies. These methods consider the unique characteristics of sensitive subpopulations in humans (for example, children) as well as organisms in the environment (for example, those most sensitive to environmental contaminants). These methods and policies also consider the nature of the effects observed and the uncertainties when predicting the impact of pesticides. For more information on how the PMRA regulates pesticides, the assessment process and risk-reduction programs, please visit the Pesticides and Pest Management portion of Health Canada's website at healthcanada.gc.ca/pmra.

What is Carfentrazone-ethyl?

Carfentrazone-ethyl is the active ingredient in Aim EC, a selective herbicide for use as a preplant burndown application in a fallow system or between the rows of a wide range of crops using a hooded sprayer application. Aim EC is also used as a harvest aid treatment to desiccate crops in order to facilitate harvest. One application of Aim EC applied as a broadcast treatment with ground application equipment will control several weed species.

Health Considerations

Can Approved Uses of Carfentrazone-ethyl Affect Human Health?

Carfentrazone-ethyl is unlikely to affect health when used according to label directions.

Exposure to carfentrazone-ethyl may occur through diet (food and water) or when handling and applying the product. When assessing health risks, two key factors are considered: the levels at which no health effects occur and the levels to which people may be exposed. The dose levels used to assess risks are established to protect the most sensitive human population (for example, children and nursing mothers). Only uses for which the exposure is well below levels that cause no effects in animal testing are considered acceptable for registration.

Toxicology studies in laboratory animals describe the potential health effects from varying levels of exposure to a chemical and identify the dose where no effects are observed. The health effects noted in animals occur at doses more than 100-times higher (and often much higher) than levels to which humans are normally exposed when using the carfentrazone-ethyl product according to label directions.

Aim EC caused eye and skin irritation in rabbits. Consequently, the statement "CAUTION—EYE AND SKIN IRRITANT" is required on the product label.

When tested in laboratory animals, carfentrazone-ethyl was not oncogenic, genotoxic or neurotoxic. Animal studies also demonstrated that carfentrazone-ethyl had no effects on reproductive toxicity, developmental toxicity, or teratogenicity. There was no evidence that carfentrazone-ethyl affected the immune and endocrine systems. The toxicity data did not demonstrate an increased sensitivity of the young to the toxic potential of carfentrazone-ethyl when compared to the adult animals.

Residues in Water and Food

Dietary risks from food and water are not of concern.

The refined chronic dietary exposure from all carfentrazone-ethyl food uses for the total population, including infants and children, and all representative population subgroups ranged from 11.8% to 47.7% of the acceptable daily intake. Aggregate exposure from food and water is considered acceptable and below the level of concern. The use of carfentrazone-ethyl on crops does not constitute an unacceptable chronic dietary risk (i.e. in food and drinking water) to any segment of the population, including infants, children, adults and seniors.

The *Food and Drugs Act* prohibits the sale of adulterated food, that is, food containing a pesticide residue that exceeds the established maximum residue limit (MRL). Pesticide MRLs are established for *Food and Drugs Act* purposes through the evaluation of scientific data under the *Pest Control Products Act*. Food containing a pesticide residue that does not exceed the established MRL does not pose an unacceptable health risk.

Supervised residue trials conducted throughout the United States using end-use products containing carfentrazone-ethyl at the proposed rate and exaggerated rates in or on numerous crops are sufficient to support the proposed maximum residue limits.

Occupational Risks From Handling Aim EC

Occupational risks are not of concern when Aim EC is used according to the proposed label directions, which include protective measures.

Farmers and custom applicators who mix, load or apply Aim EC as well as field workers reentering recently treated fields can come in direct contact with carfentrazone-ethyl residues on the skin. Therefore, the label specifies that anyone mixing and loading Aim EC must wear a long-sleeved shirt, long pants, chemical-resistant gloves and shoes plus socks and that anyone applying the product must wear a long-sleeved shirt, long pants and shoes plus socks. Taking into consideration the label requirements, the expectation that occupational exposure is to be short-term for farmers and intermediate-term for custom applicators, and that the herbicide is applied only once per season, the risk to farmers, applicators or field workers is not a concern.

For bystanders, exposure is expected to be much less than that for workers and is considered negligible. Therefore, health risks to bystanders are not of concern.

Environmental Considerations

What Happens When Carfentrazone-ethyl is Introduced Into the Environment?

Carfentrazone-ethyl poses a potential risk to terrestrial plants, therefore, risk-reduction measures must be observed.

When carfentrazone-ethyl is applied for control of weeds in crops, some of the active ingredient finds its way into soil and water. Carfentrazone-ethyl, however, is rapidly broken down by soil microbes and by chemical reaction in water. Thus, it is not expected to persist in the environment. Its major transformation products will be present in soil and aquatic systems for a longer period of time. Laboratory studies indicate that carfentrazone-ethyl and its transformation products are mobile in soil. However, there is no field evidence that the use of this herbicide will result in groundwater contamination, indicating that leaching in soil is offset by biotransformation processes. Therefore, potential for groundwater contamination would be low.

When carfentrazone-ethyl is used for weed control in crops, there is a potential that non-target plant species on land and in water may be exposed to the chemical as a result of spray drift or runoff. Some plant species are sensitive to carfentrazone-ethyl and would be adversely affected. To minimize the potential exposure, strips of land (buffer zones) between the agricultural field and the non-target terrestrial or aquatic areas will be left unsprayed. Carfentrazone-ethyl presents negligible risk to wild birds and mammals, bees and other arthropods as well as to aquatic organisms like fish, amphibians, invertebrates and plants. The width of these buffer zones will be specified on the product label.

Value Considerations

What is the Value of Aim EC?

Aim EC is used for the control of weeds in numerous crops.

For the control of several broad leaf weeds, Aim EC may be applied in a fallow system or as a preplant burndown in succulent or dried legume vegetables, fruiting vegetables, cucurbit vegetables, cereal grains, oilseeds and potatoes.

Aim EC may be applied using hooded sprayers between the crop rows in root and tuber vegetables, bulb vegetables, leafy vegetables, brassica (cole) leafy vegetables, succulent or dried legume, fruiting vegetables, cucurbit vegetables, pome fruits, stone fruits and berries to control several broad leaf weeds.

Aim EC may be applied as a harvest aid treatment to dried shelled peas and beans, potatoes, soybeans, barley, millet, oats, sorghum, triticale and wheat.

Carfentrazone-ethyl is compatible with integrated weed management practices and with conservation tillage and conventional crop production systems. Carfentrazone-ethyl is applied after weed emergence; therefore, growers can better assess whether the herbicide is suitable for the particular weed species present. Carfentrazone-ethyl also provides control of both conventional and glyphosate tolerant volunteer canola.

Measures to Minimize Risk

Registered pesticide product labels include specific instructions for use. Directions include risk-reduction measures to protect human and environmental health. These directions must be followed by law.

The key risk-reduction measures on the label of Aim EC to address the potential risks identified in this assessment are as follows.

Key Risk-Reduction Measures

Human Health

- As there is a concern with users coming into direct contact with Aim EC on the skin or through inhalation of spray mists, anyone mixing and loading Aim EC must wear a long-sleeved shirt, long pants, chemical-resistant gloves, shoes plus socks. Anyone applying the product must wear a long-sleeved shirt and long pants. In addition, standard label statements to protect against drift during application are on the label.

Environment

- Mitigative measures are required to protect sensitive terrestrial and aquatic plant species from the use of carfentrazone-ethyl. These mitigative measures include precautionary statements on the label regarding environmental hazards and the directions for use as well as a 3 meter buffer zone to protect sensitive plants from spray drift.

Other Information

The relevant test data on which the decision is based (as referenced in this document) are available for public inspection, upon application, in the PMRA's Reading Room (located in Ottawa). For more information, please contact the PMRA's Pest Management Information Service.

Any person may file a notice of objection⁵ regarding this registration decision within 60 days from the date of publication of this Registration Decision. For more information regarding the basis for objecting (which must be based on scientific grounds), please refer to the Pesticides and Pest Management portion of Health Canada's website (Request a Reconsideration of Decision, <http://www.hc-sc.gc.ca/cps-spc/pest/protect-proteger/publi-regist/index-eng.php#rrd>) or contact the PMRA's Pest Management Information Service.

⁵ As per subsection 35(1) of the *Pest Control Products Act*.

References

A. List Of Studies/Information Submitted By Applicant

1.0 Product Characterization and Analysis

PMRA Document Number: 1150608

Reference: 1995, Additional Physical Properties Of F8426 - Technical, Data Numbering Code: 2.14.1,2.14.13,2.14.3,2.14.5,2.14.6,2.14.7,2.14.8 Confidential Business Information

PMRA Document Number: 1150610

Reference: 1996, Physical Properties Of Fmc 116426 (F8426) - Technical, Data Numbering Code: 2.14.1,2.14.11,2.14.12,2.14.2,2.14.3,2.14.4,2.14.5,2.14.6,2.14.7,2.14.8,2.14.9 Confidential Business Information

PMRA Document Number: 1150680

Reference: 1996, Purity And Stability Of F8426 Technical Sample E8752.152, Data Numbering Code: 2.13.4,2.14.13 Confidential Business Information

PMRA Document Number: 1150611

Reference: 1994, Product Identity And Disclosure Of Ingredients Description Of Starting Materials And Manufacturing Process Discussion On The Formation Of Impurities For F8426 - Technical, Data Numbering Code: 2.11.2,2.11.3,2.11.4,2.13.1,2.15,2.3,2.7,2.8,2.9 Confidential Business Information

PMRA Document Number: 1321727

Reference: 2002, Carfentrazone-ethyl Techcal, Analysis And Certification Of Product Ingredients, Data Numbering Code: 2.13.3 Confidential Business Information

PMRA Document Number: 1150770

Reference: 1997, Analytical Methodology For The Determination Of Carfentrazone- Ethyl And Its Metabolites On Soil, Data Numbering Code: 8.2.2.1,8.3.2.2

PMRA Document Number: 1150771

Reference: 1996, Analytical Methodology For The Determination Of Carfentrazone-ethyl (F8426) And Its Metabolites In/on Bare Soil, Data Numbering Code: 8.2.2.1,8.3.2.2

PMRA Document Number: 1150596

Reference: 2000, Physical-chemical Characteristics Carfentrazone-ethyl 240 G/L EC, Data Numbering Code: 3.1,3.1.3,3.1.4,3.2,3.3.1,3.4,3.5,3.6 Confidential Business Information

PMRA Document Number: 1155289

Reference: 2001, U.S. EPA, EPA Review - Product Chemistry Review Of MP [] EP [x] AIM 2EC AIM 2EW, Data Numbering Code: 12.5.3

2.0 Impact on Human and Animal Health

PMRA Document Number: 1155874

Reference: 1997, U.S. EPA, Notice Of Filing Of Pesticide Petitions: Federal Register: May 16, 1997 (volume 62, Number 95), Federal Register, Vol. 62, No. 95, Data Numbering Code: 12.5

PMRA Document Number: 1155876

Reference: U.S. EPA, Notice Of Filing Of the Petition (RA TP) Pp No. 7f4795, Data Numbering Code: 12.5

PMRA Document Number: 1150508

Reference: 1995, 3-desmethyl-f8426-chloropropionic Acid Technical Acute Oral Toxicity Study In Rats, Data Numbering Code: 4.2.1

PMRA Document Number: 1150522

Reference: 1994, F8426 Technical Acute Oral Toxicity Study In Rats, Data Numbering Code: 4.2.1

PMRA Document Number: 1150523

Reference: 1994, F8426 Technical Acute Dermal Toxicity Study In Rats, Data Numbering Code: 4.2.2

PMRA Document Number: 1150524

Reference: 1993, F8426 Technical Acute Inhalation Toxicity Study In Rats, Data Numbering Code: 4.2.3

PMRA Document Number: 1150525

Reference: 1994, F8426 Technical Skin Sensitization Study In Guinea Pigs, Data Numbering Code: 4.2.6

PMRA Document Number: 1150526

Reference: 1994, F8426 Technical Primary Skin Irritation Study In Rabbits, Data Numbering Code: 4.2.5

PMRA Document Number: 1150527

Reference: 1994, F8426 Technical Primary Eye Irritation Study In Rabbits, Data Numbering Code: 4.2.4

PMRA Document Number: 1150691

Reference: 2001, Fmc 233574 Technical I 28-day Drinking Water Study In Rats, Data Numbering Code: 4.3.3

PMRA Document Number: 1150692

Reference: 2001, Fmc 185655 Technical Ninety-day Feeding Study In Rats, Data Numbering Code: 4.3.1

PMRA Document Number: 1150693

Reference: 2001, Bacterial Reverse Mutation Assay With An Independent Repeat Assay, Data Numbering Code: 4.5.4

PMRA Document Number: 1150694

Reference: 2001, Bacterial Reverse Mutation Assay. Final Report, Data Numbering Code: 4.5.4

PMRA Document Number: 1150695

Reference: 2001, Bacterial Reverse Mutation Assay. Final Report, Data Numbering Code: 4.5.4

PMRA Document Number: 1150696

Reference: 2001, In Vitro Mammalian Cell Gene Mutation (CHO/HGPRT) Test With An Independent Repeat Assay, Data Numbering Code: 4.5.5

PMRA Document Number: 1150697

Reference: 2001, In Vitro Mammalian Cell Gene Mutation (CHO/HGPRT) Test With An Independent Repeat Assay, Data Numbering Code: 4.5.5

PMRA Document Number: 1150698

Reference: 2001, In Vitro Mammalian Chromosome Aberration Test, Data Numbering Code: 4.5.6

PMRA Document Number: 1150699

Reference: 2001, In Vitro Mammalian Chromosome Aberration Test, Data Numbering Code: 4.5.6

PMRA Document Number: 1150700

Reference: 1995, CHO/HGPRT Mutation Assay With Confirmation. Revised Final Report, Data Numbering Code: 4.5.5

PMRA Document Number: 1150701

Reference: 1993, In Vitro Mammalian Cytogenetic Test, Data Numbering Code: 4.5.6

PMRA Document Number: 1150702

Reference: 1995, Micronucleus Cytogenetic Assay In Mice. Second Revised Final Report, Data Numbering Code: 4.5.7

PMRA Document Number: 1150703

Reference: 2001, Chromosomal Aberration Test With Carfentrazone-benzoic Acid (f-bac) Metabolite In Cultured Chinese Hamster Ovary Cells, Data Numbering Code: 4.5.6

PMRA Document Number: 1150704

Reference: 2000, Gene Mutation Test At The Tk-locus Of L5178y Cells With Carfentrazone-benzoic Acid, Data Numbering Code: 4.5.5

PMRA Document Number: 1150705

Reference: 1996, F8426: Pharmacokinetic Study In Mice, Data Numbering Code: 4.5.9

PMRA Document Number: 1150706

Reference: 1995, F8426: Pharmacokinetic Study In Rats, Data Numbering Code: 4.5.9

PMRA Document Number: 1150858

Reference: 1995, F8426 Technical 104 Week Oral (dietary) Combined Carcinogenicity And Chronic Toxicity Study In The Rat, Data Numbering Code: 4.4.4

PMRA Document Number: 1150859

Reference: 1995, F8426 Technical 104 Week Oral (dietary) Combined Carcinogenicity And Chronic Toxicity Study In The Rat, Data Numbering Code: 4.4.4

PMRA Document Number: 1150869

Reference: 1995, F8426 Technical. 80 Week Oral (dietary) Carcinogenicity Study In The Mouse. (amended Report), Data Numbering Code: 4.4.3

PMRA Document Number: 1150870

Reference: 1996, F8426 Technical Acute Neurotoxicity Screen In Rats, Data Numbering Code: 4.5.12

PMRA Document Number: 1150871

Reference: 1996, F8426 Technical Subchronic Neurotoxicity Screen In Rats, Data Numbering Code: 4.5.13

PMRA Document Number: 1151435

Reference: 1995, F8426 Technical Multi-generation Reproduction Study In Rats, Data Numbering Code: 4.5.1

PMRA Document Number: 1151436

Reference: 1993, F8426 Technical Pilot Teratology Study In Rats (oral), Data Numbering Code: 4.5.2

PMRA Document Number: 1151437

Reference: 1994, F8426 Technical Teratology Study In Rats (oral), Data Numbering Code: 4.5.2

PMRA Document Number: 1151438

Reference: 1995, F8426 Technical Oral Teratology Study In Rabbits, Data Numbering Code: 4.5.3

PMRA Document Number: 1151439

Reference: 1994, F8426 Technical Pilot Oral Teratology Study In Rabbit, Data Numbering Code: 4.5.3

PMRA Document Number: 1151440

Reference: 1994, F8426 Technical Pilot Teratology Study In Rabbits (oral), Data Numbering Code: 4.5.3

PMRA Document Number: 1151441

Reference: 1993, F8426 (FMC 116426) Salmonella/mammalian-microsome Plate Incorporation Mutagenicity Assay (Ames Test), Data Numbering Code: 4.5.4

PMRA Document Number: 1151442

Reference: 1996, Mutagenicity Test On Fmc 97083 Technical, M224: 141 A In The Salmonella-escherichia Coli/mammalian-microsome Reverse Mutation Assay. Final Report, Data Numbering Code: 4.5.4

PMRA Document Number: 1151443

Reference: 1996, Mutagenicity Test With Desmethyl-f8426-benzoic Acid, Technical, Cr-45 In The Salmonella - Escherichia Coli/mammalian-microsome Reverse Mutation Assay, Data Numbering Code: 4.5.4

PMRA Document Number: 1151444

Reference: 1995, Salmonella Plate Incorporation Mutagenicity Assay (ames Test). Final Report, Data Numbering Code: 4.5.4

PMRA Document Number: 1151445

Reference: 1995, Salmonella/escherichia Coli Plate Incorporation Mutagenicity Assay With A Confirmatory Assay. Final Report, Data Numbering Code: 4.5.4

PMRA Document Number: 1151446

Reference: 1995, Mutagenicity Test On Fmc 97083 Technical, M224: 141 A In The Salmonella-escherichia Coli/mammalian-microsome Reverse Mutation Assay. Final Report, Data Numbering Code: 4.5.6

PMRA Document Number: 1152157

Reference: 1996, Response To EPA Review Of 90-day Feeding Study In Mice With F8426 Technical (FMC Study A92-3630) MRID #43829706, Data Numbering Code: 12.5.4

PMRA Document Number: 1152159

Reference: 1993, F8426 Technical 90-day Feeding Study In Mice, Data Numbering Code: 4.3.1

PMRA Document Number: 1152160

Reference: 1994, F8426 Technical Ninety-day Feeding Study In Rats, Data Numbering Code: 4.3.1

PMRA Document Number: 1152161

Reference: 1995, F8426 Technical Subchronic Oral Toxicity In Dogs: 90 Day With F8426 Technical, Data Numbering Code: 4.3.2

PMRA Document Number: 1152162

Reference: 1995, F8426 Technical One Month Oral (capsule) Dose Range Finding Study In Dogs, Data Numbering Code: 4.3.2

PMRA Document Number: 1152163

Reference: 1996, F8426 Technical Chronic Oral Toxicity In Dogs 52 Week Study With F8426 Technical, Data Numbering Code: 4.3.2

PMRA Document Number: 1152164

Reference: 1994, F8426 Technical 28-day Range finding Study In Mice (revised Report), Data Numbering Code: 4.3.3

PMRA Document Number: 1152165

Reference: 1994, F8426 Technical 28-day Feeding Study In Rats (revised Report), Data Numbering Code: 4.3.3

PMRA Document Number: 1152166

Reference: 1996, F8426 Technical 21 -day Repeated-dose Dermal Study In Rats, Data Numbering Code: 4.3.5

PMRA Document Number: 1152169

Reference: 1994, F8426 Dose Range Finding Reproduction Study In Rats, Data Numbering Code: 4.5.1

PMRA Document Number: 1152170

Reference: 1995, F8426 Technical Twenty-eight Day Neurotoxicity Range-finding Study In Rats, Data Numbering Code: 4.5.12

PMRA Document Number: 1152171

Reference: 1994, In Vivo - In Vitro Rat Hepatocyte Unscheduled DNA Synthesis Assay, Data Numbering Code: 4.5.8

PMRA Document Number: 1152172

Reference: 1995, F8426 Rat Metabolism Study, Data Numbering Code: 4.5.9

PMRA Document Number: 1152175

Reference: 1995, F8426 Technical Oral (dietary) Maximum Tolerated Dose Study In Dogs, Data Numbering Code: 4.8

PMRA Document Number: 1153195

Reference: 1997, U.S. EPA, Data Evaluation Record - Carfentrazone-ethyl (f8426) 21-day Dermal Toxicity - Rats, Data Numbering Code: 12.5.4,4.3.5

PMRA Document Number: 1153196

Reference: 1998, U.S. EPA, Data Evaluation Record Acute Oral Neurotoxicity – Rats. Carfentrazone-ethyl (f8426), Data Numbering Code: 12.5.4,4.5.12

PMRA Document Number: 1153197

Reference: 1997, U.S. EPA, Data Evaluation Record Acute Oral Toxicity/rat. 3-desmethyl-f8426-chloropropionic Acid, Data Numbering Code: 12.5.4,4.2.1

PMRA Document Number: 1153198

Reference: 1997, U.S. EPA, Data Evaluation Record Carfentrazone-ethyl 18-month Oncongenicity Study In Mice, Data Numbering Code: 12.5.4,4.4.3

PMRA Document Number: 1153199

Reference: 1997, U.S. EPA, Data Evaluation Record Subchronic Dietary Oral Toxicity/mouse. Addendum To The Original Study. F8426 Technical, Carfentrazone-ethyl, Data Numbering Code: 12.5.4,4.3.1

PMRA Document Number: 1153207

Reference: 1998, U.S. EPA, Toxicity Study Package Review: Carfentrazone-ethyl Technical, 3-hydroxymethyl-f8426 - Benzoic Acid, Cr41, 3-desmethyl-f8426-chloropropionic Acid, M 428:43, Desmethyl-f8426-benzoic Acid, Cr45 - - 13 Studies, Data Numbering Code: 12.5.4

PMRA Document Number: 1153208

Reference: 1998, U.S. EPA, Toxicity Study Package Review: Carfentrazone-ethyl, Technical, 3-desmethyl-f8426-chloropropionic Acid, M 428:43, 3-hydroxymethyl-f8426-benzoic Acid, Cr41, Desmethyl-f8426-benzoic Acid, Cr45, Data Numbering Code: 12.5.4

PMRA Document Number: 1154887

Reference: 1997, U.S. EPA, Data Evaluation Record F8428 Technical; Carfentrazone-ethyl Chronic Oral Toxicity In Dogs: 52 Week Study, Data Numbering Code: 12.5.4,4.4.5

PMRA Document Number: 1154895

Reference: 1996, U.S. EPA, Data Evaluation Record In Vivo-in Vitro Rat Hepatocyte, Unscheduled DNA Synthesis Assay. F8426 Technical, Data Numbering Code: 12.5.4

PMRA Document Number: 1154896

Reference: 1997, U.S. EPA, Data Evaluation Record Multigeneration Reproduction Study - Rats F8426 Technical (carfentrazone-ethyl, 91.3% A.i.), Data Numbering Code: 12.5.4,4.5.1

PMRA Document Number: 1155102

Reference: 1996, U.S. EPA, Data Evaluation Record F8426 Technical, Teratology Study In Rats (oral) And F8426 Technical Pilot Teratology Study In Rats (oral), Data Numbering Code: 12.5.4,4.5.2

PMRA Document Number: 1155103

Reference: 1996, U.S. EPA, Data Evaluation Record F8426 Technical, Oral Teratology Study In Rabbits, F8426 Technical Pilot Teratology Study In Rabbits (oral) And F8426 Technical, Pilot Oral Teratology Study In Rabbits, Data Numbering Code: 12.5.4,4.5.3

PMRA Document Number: 1155105

Reference: 1996, U.S. EPA, Data Evaluation Record F8426 Technical 90-day Feeding Study In Mice Carfentrazone-ethyl, Data Numbering Code: 12.5.4,4.3.1

PMRA Document Number: 1155106

Reference: 1996, U.S. EPA, Data Evaluation Record F8428 Technical; Subchronic Oral Toxicity In Dogs: 90 Day With F8426 Technical Carfentrazone-ethyl, Data Numbering Code: 12.5.4,4.3.2

PMRA Document Number: 1155107

Reference: 1996, U.S. EPA, Data Evaluation Record F8428 Technical; Subchronic Oral Toxicity In Dogs: 90 Day With F8426 Technical Carfentrazone-ethyl, Data Numbering Code: 12.5.4,4.3.2

PMRA Document Number: 1155108

Reference: 1996, U.S. EPA, Data Evaluation Record F8426 Technical 90-day Feeding Study In Mice Carfentrazone-ethyl, Data Numbering Code: 12.5.4,4.3.1

PMRA Document Number: 1155109

Reference: 1998, U.S. EPA, Data Evaluation Record F8426 Technical: Subchronic Neurotoxicity Screen In Rats And F8426 Technical Twenty-eight Day Neurotoxicity Range-finding Study In Rats Carfentrazone-ethyl, Data Numbering Code: 12.5.4,4.5.12

PMRA Document Number: 1155111

Reference: 1996, U.S. EPA, Data Evaluation Record F8426 Technical, Teratology Study In Rats (oral), F8426 Technical Pilot Teratology Study In Rats (oral). Carfentrazone-ethyl, Data Numbering Code: 12.5.4,4.5.2

PMRA Document Number: 1155113

Reference: 1996, U.S. EPA, Data Evaluation Record In Vivo-in Vitro Rat Hepatocyte Unscheduled DNA Synthesis Assay F8426 Technical, Data Numbering Code: 12.5.4

PMRA Document Number: 1150530

Reference: 1994, F8426 240 G/L EC Acute Dermal Toxicity Study In Rats, Data Numbering Code: 4.6.2

PMRA Document Number: 1150531

Reference: 1994, F8426 240 G/L EC Acute Oral Toxicity Study In Rats, Data Numbering Code: 4.6.1

PMRA Document Number: 1150532

Reference: 1994, F8426 240 G/L EC Primary Eye Irritation Study In Rabbits, Data Numbering Code: 4.6.4

PMRA Document Number: 1150533

Reference: 1994, F8426 240 G/L EC Primary Skin Irritation Study In Rabbits, Data Numbering Code: 4.6.5

PMRA Document Number: 1150534

Reference: 1994, F8426 240 G/L EC Skin Sensitization Study In Guinea Pigs, Data Numbering Code: 4.6.6

PMRA Document Number: 1150535

Reference: 1994, F8426 240 G/L EC Acute Inhalation Toxicity Study In Rats, Data Numbering Code: 4.6.3

PMRA Document Number: 1153189

Reference: 2001, U.S. EPA, Aim 2 EC - F8426 240 G/L EC; Acute Oral, Dermal And Inhalation Toxicity, Primary Eye And Skin Irritation And Dermal Sensitization. FMC Corporation Toxicology Laboratory, Princeton, New Jersey. Agency Review Aim 2 EC - Apr 27 2001 - A94-40

PMRA Document Number: 1154897

Reference: 1996, U.S. EPA, Data Evaluation Record Salmonella Plate Incorporation Mutagenicity Assay (ames Test) F8426 Technical, E1423-96 (91.7%), Data Numbering Code: 12.5.4,4.5.4

PMRA Document Number: 1154898

Reference: 1996, U.S. EPA, Data Evaluation Record Salmonella Plate Incorporation Mutagenicity Assay (ames Test) F8426 Technical, E1423-96 (91.7%), Data Numbering Code: 12.5.4,4.5.4

PMRA Document Number: 1155098

Reference: 1996, U.S. EPA, Data Evaluation Record Mutagenicity Test On Fmc 97083 Technical, M224:141a In The Salmonella-escherichia Coli/mammalian Microsome Reverse Mutation Assay, Data Numbering Code: 12.5.4,4.5.6

PMRA Document Number: 1155099

Reference: 1997, U.S. EPA, Data Evaluation Record Mutagenicity Test With Desmethyl-f8426-benzoic Acid, Technical, Cr-45 In The Salmonella-escherichia Coli/mammalian-microsome Reverse Mutation Assay, Data Numbering Code: 12.5.4,4.5.4

PMRA Document Number: 1155100

Reference: 1997, U.S. EPA, Data Evaluation Record Mutagenicity Test With 3-hydroxymethyl-f8426-benzoic Acid, Technical, Cr-41 In The Salmonella-escherichia Coli/mammalian-microsome Reverse Mutation Assay, Data Numbering Code: 12.5.4,4.5.4

PMRA Document Number: 1155101

Reference: 1997, U.S. EPA, Data Evaluation Record Salmonella/escherichia Coli Plate Incorporation Mutagenicity Assay With A Confirmatory Assay, Data Numbering Code: 12.5.4,4.5.6

PMRA Document Number: 1155104

Reference: 1996, U.S. EPA, Data Evaluation Record F8426 Rat Metabolism Study Carfentrazone-ethyl, Data Numbering Code: 12.5.4,4.5.9

PMRA Document Number: 1155110

Reference: 1996, U.S. EPA, Data Evaluation Record F8426 Technical, Oral Teratology Study In Rabbits, F8426 Technical, Pilot Teratology Study In Rabbits (oral), F8426 Technical, Pilot Oral Teratology Study In Rabbits, Data Numbering Code: 12.5.4,4.5.3

PMRA Document Number: 1155113

Reference: 1996, U.S. EPA, Data Evaluation Record In Vivo-in Vitro Rat Hepatocyte Unscheduled DNA Synthesis Assay F8426 Technical, Data Numbering Code: 12.5.4

FREAS

PMRA Document Number: 1150687

Reference: 1994, Nature Of The Residue: Deposition Of F8426 On Wheat: Product Understanding, Data Numbering Code: 6.3

PMRA Document Number: 1151303

Reference: 2003, Magnitude Of The Residue Of Carfentrazone-ethyl And Significant Metabolites In/on Bulb Vegetables Treated With Either F8426 2EC, F8426 2EW Or F8426 40DF Herbicide, Data Numbering Code: 7.4.1

PMRA Document Number: 1151304

Reference: 2003, Magnitude Of The Residues Of Carfentrazone-ethyl And Significant Metabolites In/on Berries Treated With Either F8426 2EC, F8426 2EW Or F8426 40DF Herbicide, Data Numbering Code: 7.4.1

PMRA Document Number: 1151305

Reference: 2003, Magnitude Of The Residues Of Carfentrazone-ethyl And Significant Metabolites In/on Brassica Leafy Vegetables Treated With Either F8426 2EC, F8426 2EW Or F8426 40DF Herbicide, Data Numbering Code: 7.4.1

PMRA Document Number: 1151307

Reference: 2001, Magnitude Of The Residues Of Carfentrazone-ethyl And Significant Metabolites In/on Orange, Lemon And Grapefruit Samples Following Treatment Of Orchard Soil With F8426 40 DF Or F8426 2 EC Herbicide, Data Numbering Code: 7.4.1

PMRA Document Number: 1151308

Reference: 2001, Magnitude Of The Residue Of Carfentrazone-ethyl And Its Significant Metabolites In/on Oranges And Processed Products Following Treatment Of Orchard Soil With F8426 40 DF Herbicide And Laboratory Storage Stability Of Carfentrazone-ethyl And Its Significant

PMRA Document Number: 1151310

Reference: 2003, Magnitude Of The Residues Of Carfentrazone-ethyl And Significant Metabolites In/on Canola And Its Processed Parts Treated With F8426 2EC, F8426 2EW Or F8426 40DF Herbicide, Data Numbering Code: 7.4.1

PMRA Document Number: 1151311

Reference: 2003, Magnitude Of The Residues Of Carfentrazone-ethyl And Significant Metabolites In/on Canola And Its Processed Parts Treated With F8426 2EW Or F8426 40DF Herbicide, Data Numbering Code: 7.4.1,7.4.5

PMRA Document Number: 1151312

Reference: 1995, Nature Of The Residue: Field Corn Metabolism Of F8426, Data Numbering Code: 6.3

PMRA Document Number: 1151314

Reference: 1995, Magmtude Of The Residues Of F8426 In/on Field Corn Forage, Grain And Fodder, Followrng Treatment With F8426 50DF Herbicide, Data Numbering Code: 7.4.1

PMRA Document Number: 1151316

Reference: 1995, Analytical Method For The Deterrmation Of F8426, 3-desmethyl-f8426-chloropropiomic Acid And F8426-chloropropiomic Acid Residues Idon Field Corn Forage Followng Treatment Wth F8426 50DF Herbicide, Data Numbering Code: 7.2.1

PMRA Document Number: 1151317

Reference: 1995, Magrutude Of The Residues Of F8426 D O N Field Corn Gram And Its Processed Products Treated Wth F8426 50DF Herbicide, Data Numbering Code: 7.4.1,7.4.5

PMRA Document Number: 1151319

Reference: 1995, Residue Analytical Method For The Determmation Of F8426 And Its Major Acid Metabolites In/on Field Corn Grain And The Processed Products, Data Numbering Code: 7.2.1

PMRA Document Number: 1151320

Reference: 1996, Magnitude Of The Residues Of F8426 And Its Significant Metabolites Idon Field Corn Forage, Grain, And Fodder, Following Treatment With F8426 50DF Herbicide, Data Numbering Code: 7.4.1

PMRA Document Number: 1151321

Reference: 1999, Magrutude Of The Residues Of F8426 And Sipficant Metabolites D O N Field Corn Forage, Grain And Stover Treated With F8426 40 DF Herbicide, Data Numbering Code: 7.4.1

PMRA Document Number: 1151323

Reference: 1999, Magnitude Of The Residues Of F8426 And Si@cant Metabolites Idon Field Corn Grain And Processed Products (wet And Dry Milled Products) Treated With F8426 40 DF Herbicide, Data Numbering Code: 7.4.1

PMRA Document Number: 1151325

Reference: 1996, Magnitude Of The Residues Of F8426 And Significant Metabolites Idon Sweet Corn Forage, Ears, And Fodder, Following Treatment With F8426 50DF Herbicide, Data Numbering Code: 7.4.1

PMRA Document Number: 1151326

Reference: 1997, Magnitude Of The Residues Of F8426 And Significant Metabolites In/on Sweet Corn Forage, Ears, And Stover, Following Treatment With F8426 50DF Herbicide, Data Numbering Code: 7.4.1

PMRA Document Number: 1151327

Reference: 2003, Magnitude Of The Residues Of Carfentrazone-ethyl And Significant Metabolites In/on Cotton And Its Processed Parts Treated With F8426 2EC Herbicide, Data Numbering Code: 7.4.1

PMRA Document Number: 1151329

Reference: 2000, Magnitude Of The Residues Of Carfentrazone-ethyl And Significant Metabolites In/on Cotton And Its Processed Parts Treated With F8426 2EC Herbicide, Data Numbering Code: 7.4.1

PMRA Document Number: 1151331

Reference: 1996, Magnitude Of The Residue Of Carfentrazone- Ethyl (f8426) In/on Meat, Meat Byproducts And Milk Following Oral Administration To Dairy Cows, Data Numbering Code: 7.5

PMRA Document Number: 1151333

Reference: 1996, Residue Analytical Method For The Determination Of Carfentrazone-ethyl (f8426) And Its Major Metabolites In/on Cow Milk, Meat, And Meat Byproducts, Data Numbering Code: 7.2.1

PMRA Document Number: 1151334

Reference: 2003, Magnitude Of The Residues Of Carfentrazone-ethyl And Significant Metabolites In/on Leafy Vegetables Treated With Either F8426 2EC Or F8426 2EW Or F8426 40DF Herbicide, Data Numbering Code: 7.4.1

PMRA Document Number: 1151336

Reference: 2003, Magnitude And Decline Pattern Of The Residues Of Carfentrazone-ethyl (f8426) And Its Major Metabolites In/on Five Cereal Grains (field Corn, Sweet Corn, Rice, Sorghum And Wheat) And Soybean Treated With F8426 2EC, 2EW Or 40DF Herbicide, Data Numbering Code: 7.4.1

PMRA Document Number: 1151339

Reference: 2003, Magnitude Of The Residues Of Carfentrazoneethyl (f8426) And Significant Metabolites In/on Legume Vegetables And Legume Foliage Treated With F8426 2EC, F8426 2EW, Or F8426 40DF Herbicide, Data Numbering Code: 7.4.1

PMRA Document Number: 1151341

Reference: 1996, Cold Storage Stability Of Significant F8426 Environmental Degradates On Sod F8426-propionic Acid, F8426-cinnamic Acid, F8426-benzoic Acid And F8426-chloropropionic Acid, Data Numbering Code: 7.3,8.2.2.1

PMRA Document Number: 1151343

Reference: 1996, Cold Storage Stability Of F8426, F8426-chloropropionic Acid, 3-hydroxymethyl-f8426-chloropropionic Acid , And 3-desmethyl-f8426-chloropropionic Acid In/on Laboratory Fortified Crop Commodities, Data Numbering Code: 7.3

PMRA Document Number: 1151344

Reference: 1998, Cold Storage Stability Of F8426, F8426-chloropropionic Acid, 3-hydroxymethyl-f8426-chloropropionic Acid And 3-desmethyl-f8426-chloropropionic Acid D O N Laboratory Fortified Crop Commodities, Data Numbering Code: 7.3

PMRA Document Number: 1151345

Reference: 2003, Storage Stability Of 3-hydroxymethyl-f8426 Benzoic Acid On Laboratory-fortified Corn And Wheat Matrices, Data Numbering Code: 7.3

PMRA Document Number: 1151346

Reference: 2003, Magnitude Of The Residues Of Carfentrazone-ethyl And Significant Metabolites In/on Cucurbit Vegetables Treated With Either F8426 2EC, F8426 2EW Or F8426 40DF Herbicide, Data Numbering Code: 7.4.1

PMRA Document Number: 1151348

Reference: 1995, Metabolism Of 14c-f8426 In Lactating Goats, Data Numbering Code: 6.2

PMRA Document Number: 1151349

Reference: 2001, Magnitude Of The Residue Of Carfentrazone-ethyl And Significant Metabolites In/on Grapes And Processed Parts From Grapes Treated With Four Applications Of Either F8426 2EC Or F8426 40DF Herbicide, Data Numbering Code: 7.4.1,7.4.5

PMRA Document Number: 1151350

Reference: 2003, Magnitude Of The Residues Of Carfentrazone-ethyl And Significant Metabolites In/on Grapes And Processed Parts From Grapes Treated With A 5x Exaggerated Rate Of F8426 2EC Herbicide, Data Numbering Code: 7.4.1,7.4.5

PMRA Document Number: 1151351

Reference: 2003, Magnitude Of The Residue Of Carfentrazone-ethyl And Significant Metabolites In/on Grass Forage, Hay, Seed Screenings And Straw From Grasses Grown For Seed And Pasturerangeland Grasses Treated With Either F8426 40DF Or F8426 2EC Or F8426 2EW Herbicide

PMRA Document Number: 1151352

Reference: 2003, Magnitude Of The Residues Of Carfentrazone-ethyl (f8426) And Significant Metabolites In/on Legume Vegetables Treated With F8426 2EC, F8426 2EW, Or F8426 40DF Herbicide, Data Numbering Code: 7.4.1

PMRA Document Number: 1151353

Reference: 1996, Multiresidue Methodology Testing For Carfentrazone-ethyl (f8426), F8426;chloropropionic Acid, 3-desmethyl-f8426-chloropropionic Acid And 3-hydroxymethyl-f8426-chloropropionic Acid, Data Numbering Code: 7.2.4

PMRA Document Number: 1151354

Reference: 1996, Determination Of F8426 And Its Acid Metabolites In/on Spring Wheat Forage, Straw, And Grain-independent Method Validation. Final Report, Data Numbering Code: 7.2.3

PMRA Document Number: 1151355

Reference: 1996, Radiovalidation Of Residue Methodology For F8426 And Its Major Metabolites In/on Field Corn Forage And Method Extractability In/on Wheat Straw, Data Numbering Code: 7.2.3

PMRA Document Number: 1151356

Reference: 1996, Independent Laboratory Validation Of Residue Analytical Method For The Determination Of Carfentrazone-ethyl (f8426) And Its Major Metabolites In/on Cow Milk, Meat, And Meat Byproducts (p-3 15 1m), Data Numbering Code: 7.2.3

PMRA Document Number: 1151357

Reference: 1998, Residue Methodology For The Determination Of F8426 And Its Acid Metabolites In/on The Small Grain Crops, Data Numbering Code: 7.2.1

PMRA Document Number: 1151358

Reference: 1997, Independent Laboratory Validation Of Analytical Methodology For The Determination Of Carfentrazone-ethyl (f8426), F8426-chloropropionic Acid, 3-hydroxyethylf8426- Chloropropionic Acid, And 3-desmethyl-f8426-chloropropionic Acid In/on Small Grains, D

PMRA Document Number: 1151359

Reference: 2001, Magnitude Of The Residues Of Carfentrazone-ethyl And Significant Metabolites In/on Almond Samples After Four Applications Of F8426 40DF Or F8426 2EC Herbicide, Data Numbering Code: 7.4.1

PMRA Document Number: 1151360

Reference: 2005, Magnitude Of The Residue Of Carfentrazone-ethyl (f8426) And Significant Metabolites In/on Field Peas Treated With F8426 2EC Herbicide Over The Course Of Three Years, Data Numbering Code: 7.4.1

PMRA Document Number: 1151361

Reference: 2005, Magnitude Of The Residue Of Carfentrazone-ethyl (f8426) And Significant Metabolites In/on Field Peas Treated With F8426 2EC Herbicide Over The Course Of Three Years, Data Numbering Code: 7.4.1

PMRA Document Number: 1151362

Reference: 2002, Magnitude Of The Residues Of Carfentrazone-ethyl And Significant Metabolites In/on Pecan Samples After Four Applications Of F8426 40DF Or F8426 2EC Herbicide, Data Numbering Code: 7.4.1

PMRA Document Number: 1151363

Reference: 2003, Magnitude Of The Residues Of Carfentrazone-ethyl And Significant Metabolites In/on Peanut Nutmeat And Processed Parts From Peanuts Treated With Either F8426 2EC, F8426 2EW Or F8426 40DF Herbicide, Data Numbering Code: 7.4.1,7.4.5

PMRA Document Number: 1151364

Reference: 2004, Magnitude Of The Residue Of Carfentrazone-ethyl And Significant Metabolites In/on Peanut Nutmeat And Processed Parts From Peanut Nutmeat Treated With Either F8426 2EC, F8426 2EW, Or F8426 40 DF Herbicide, Data Numbering Code: 7.4.1,7.4.5

PMRA Document Number: 1151365

Reference: 2001, Magnitude Of The Residue Of Carfentrazone-ethyl And Significant Metabolites In/on Apples, Pears And Processed Products Of Apples Following Treatment Of Orchard Soil With F8426 40DF Or F8426 2EC Herbicide, Data Numbering Code: 7.4.1,7.4.5

PMRA Document Number: 1151366

Reference: 2002, Magnitude Of The Residue Of Carfentrazone-ethyl And Significant Metabolites In/on Potatoes And Processed Parts From Potatoes Treated With Either F8426 2EC, F8426 2EW Or F8426 40DF Herbicide, Data Numbering Code: 7.4.1,7.4.5

PMRA Document Number: 1151367

Reference: 2000, F8426 Translocation To Potato Tubers Following A Foliar Application, Data Numbering Code: 6.3

PMRA Document Number: 1151368

Reference: 1996, Magnitude Of The Residues Of F8426 And Significant Metabolites In/on Rice Grain And Straw Samples Following Treatment With F8426 50DF Herbicide, Data Numbering Code: 7.4.1

PMRA Document Number: 1151369

Reference: 1996, Magnitude Of The Residues Of F8426 And Significant Metabolites In/on Rice Grain And Its Processed Products Following Treatment With F8426 50DF Herbicide At An Exaggerated Rate (2x), Data Numbering Code: 7.4.1,7.4.5

PMRA Document Number: 1151370

Reference: 1997, Magnitude Of The Residues Of F8426 And Significant Metabolites In/on Rice Grain And Straw Samples Following Treatment With F8426 50DF Herbicide, Data Numbering Code: 7.4.1

PMRA Document Number: 1151371

Reference: 1997, Magnitude Of The Residues Of F8426 And Significant Metabolites In/on Rice Grain And Straw Samples Following Treatment With F8426 50DF Herbicide At 0.3 Pounds Active Ingredient Per Acre, Data Numbering Code: 7.4.1

PMRA Document Number: 1151372

Reference: 1998, Magnitude Of The Residues Of F8426 And Significant Metabolites In/on Rice Grain And Straw Samples Following Treatment With F8426 40DF Herbicide At 0.3 Pounds Active Ingredient Per Acre, Data Numbering Code: 7.4.1

PMRA Document Number: 1151373

Reference: 1998, Magnitude Of The Residues Of F8426 And Significant Metabolites In/on Rice Grain And Straw Samples Following Treatment With F8426 40 DF At 0.3 Pounds Active Ingredient Per Acre, Data Numbering Code: 7.4.1

PMRA Document Number: 1151374

Reference: 2003, Magnitude Of The Residues Of Carfentrazone-ethyl And Significant Metabolites In/on Root And Tuber Vegetables And Leaves Treated With F8426 2EC, F8426 2EW Or F8426 40DF Herbicide, Data Numbering Code: 7.4.1

PMRA Document Number: 1151375

Reference: 2003, Magnitude Of The Residues Of Carfentrazone-ethyl And Significant Metabolites In/on Sugarcane Treated With Either F8426 2EC, F8426 2EW Or F8426 40DF Herbicide, Data Numbering Code: 7.4.1

PMRA Document Number: 1151376

Reference: 2004, Magnitude Of The Residues Of Carfentrazone-ethyl And Significant Metabolites In/on Sugarcane And Processed Parts From Sugarcane Treated With Either F8426 2EC, F8426 2EW Or F8426 40DF Herbicide, Data Numbering Code: 7.4.1,7.4.5

PMRA Document Number: 1151377

Reference: 2001, Magnitude Of The Residue Of Carfentrazone-ethyl And Significant Metabolites In/on Cherries, Peaches, Plums And Prunes Following Treatment Of Orchard Soil With F8426 40DF Or F8426 2EC Herbicide, Data Numbering Code: 7.4.1

PMRA Document Number: 1151378

Reference: 1997, Magnitude Of The Residues Of F8426 And Significant Metabolites In/on Sorghum Forage, Fodder And Grain Samples Following Treatment With F8426 50DF Herbicide, Data Numbering Code: 7.4.1

PMRA Document Number: 1151379

Reference: 1996, Magnitude Of The Residues Of F8426 And Significant Metabolites In/on Sorghum Grain And Its Processed Products Following Treatment With F8426 50DF Herbicide At An Exaggerated Rate (1.5x), Data Numbering Code: 7.4.1,7.4.5

PMRA Document Number: 1151380

Reference: 1997, Magnitude Of The Residues Of F8426 And Significant Metabolites In/on Sorghum Forage, Stover And Grain Samples Following Treatment With F8426 50DF Herbicide, Data Numbering Code: 7.4.1

PMRA Document Number: 1151381

Reference: 1996, Nature Of The Residue: Metabolism Of F8426 By Foliarly Treated Soybeans, Data Numbering Code: 6.3

PMRA Document Number: 1151382

Reference: 1996, Magmtude Of The Residues Of F8426 And Sipfificant Metabolites Idon Soybean Seed Samples Following Treatment With F8426 50DF Herbicide, Data Numbering Code: 7.4.1

PMRA Document Number: 1151383

Reference: 1996, Magnitude Of The Residues Of F8426 And Sigmficant Metabolites Idon Soybean Seeds (dry) And Processed Products Following Treatment With F8426 50DF Herbicide At An Exaggerated Rate (2x), Data Numbering Code: 7.4.1,7.4.5

PMRA Document Number: 1151384

Reference: 1997, Magnitude Of The Residues Of F8426 And Its Major Metabolite(s) Idon Soybean Seed Following Treatment With F8426 50DF Herbicide, Data Numbering Code: 7.4.1

PMRA Document Number: 1151385

Reference: 2003, Magnitude Of The Residues Of Carfentrazone-ethyl And Significant Metabolites Idon Strawbemes Treated With Either F8426 2EC, F8426 2EW Or F8426 40DF Herbicide, Data Numbering Code: 7.4.1

PMRA Document Number: 1151386

Reference: 2003, Magnitude Of The Residues Of Carfentrazone-ethyl And Significant Metabolites Idon Sunflower And Its Processed Commodities Treated With Either F8426 2EC, F8426 2EW Or F8426 40DF Herbicide, Data Numbering Code: 7.4.1,7.4.5

PMRA Document Number: 1151387

Reference: 2003, Magnitude Of The Residue Of Carfentrazone-ethyl And Significant Metabolites Idon Sunflower And Processed Parts From Sunflower Treated With F8426 2EC Herbicide, Data Numbering Code: 7.4.1,7.4.5

PMRA Document Number: 1151388

Reference: 2002, Magnitude Of The Residue Of Carfentrazone-ethyl (f8426) And Significant Metabolites Idon Tobacco Treated With F8426 2EC Or 40DF Herbicide, Data Numbering Code: 7.4.1

PMRA Document Number: 1151389

Reference: 1996, Magrutude Of The Residues Of F8426 Idon Wheat Forage, Hay Straw And Grain Samples Following Treatment Wth F8426 50DF Herbicide, Data Numbering Code: 7.4.1

PMRA Document Number: 1151390

Reference: 1996, Magnitude Of The Residues Of F8426 D O N Wheat Forage, Straw And Gram Samples Followq Treatment Wth F8426 50DF Herbicide, Data Numbering Code: 7.4.1

PMRA Document Number: 1151391

Reference: 1993, Magnitude Of The Residues In Plants: 14c-f8426 In/on Wheat, Data Numbering Code: 6.3

PMRA Document Number: 1151392

Reference: 1995, Nature Of The Residue: Wheat Metabolism Of F8426, Data Numbering Code: 6.3

PMRA Document Number: 1151393

Reference: 1995, Magmtude Of The Residues Of F8426 D O N Spnng Wheat Forage, Straw And Gram Samples Fouowmg Treatment Wth F8426 50DF Herbicide, Data Numbering Code: 7.4.1

PMRA Document Number: 1151394

Reference: 1995, Magnitude Of The Residues Of F8426 In/on Wheat Grain And Its Processed Products Treated With F8426 50DF Herbicide, Data Numbering Code: 7.4.1,7.4.5

PMRA Document Number: 1151395

Reference: 1995, Freezer Storage Stability Of Fmc 116426 And Its Metabolites Fmc 124161, Fmc 125185 And Flmc 125161 In Green Plant, Grain And Straw. Final Report - Part 1 Of 2, Data Numbering Code: 7.3

PMRA Document Number: 1151396

Reference: 1997, Freezer Storage Stability Of Fmc 116426 And Its Metabolites Fmc 124161, Fmc 125185 And Fmc 125161 In Green Plant, Grain And Straw, Data Numbering Code: 7.3

PMRA Document Number: 1151399

Reference: 2000, Aggregate Chronic And Acute Dietary Exposure Analyses Corn, Rice, Sorghum, And Soybeans For Carfentrazone-ethyl Residues In Cotton, Wheat, corn, Rice, Sorghum, And Soybeans, Data Numbering Code: 7.8

PMRA Document Number: 1151400

Reference: 1996, Reduced Risk Rationale For Carfentrazone-ethyl, Data Numbering Code: 7.8

PMRA Document Number: 1151401

Reference: 1998, Reduced Risk Rationale For The Use Of Carfentrazone-ethyl On Cereal Grains, Data Numbering Code: 7.8

PMRA Document Number: 1151402

Reference: 1997, Analytical Methodology For The Determination Of F8426 And Its Acid Metabolites In/on Spring Wheat Forage, Straw And Grain, Data Numbering Code: 7.2.1

PMRA Document Number: 1151403

Reference: 1996, Nature Of Residue In Livestock Metabolism Of F8426 In Laying Hens, Data Numbering Code: 6.2

PMRA Document Number: 1151404

Reference: 2000, Magnitude And Decline Pattern Of The Residues Of Carfentrazone-ethyl And Significant Metabolites In Cotton Treated With Four Applications Of Either F8426 2EC Or 40DF Herbicide, Data Numbering Code: 7.4.1

PMRA Document Number: 1151405

Reference: 2003, Nature Of The Residue: Metabolism Of F8426 By Foliarly-treated Radish, Data Numbering Code: 6.3

PMRA Document Number: 1151406

Reference: 2004, 1 F8426 Aquatic Herbicide Dissipation Following Treatment Of A Pond, Data Numbering Code: 7.8

PMRA Document Number: 1151407

Reference: 2004, Carfentrazone-ethyl Aggregate Exposure Risk Assessment, Data Numbering Code: 7.8

PMRA Document Number: 1151408

Reference: 2004, Ecological Exposure And Risk Assessment For Multiple Aquatic Applications Of Carfentrazone-ethyl, Data Numbering Code: 7.8

PMRA Document Number: 1151409

Reference: 2004, Carfentrazone-ethyl: Magnitude Of The Residue On Pepper (bell And Non-bell). Final Study - Report, Data Numbering Code: 7.4.1

PMRA Document Number: 1151410

Reference: 2004, Carfentrazone-ethyl: Magnitude Of The Residue On Tomato, Data Numbering Code: 7.4.1

PMRA Document Number: 1151411

Reference: 1996, Independent Method Validation: Determination Of F8426 And Its Metabolites In Soil, Data Numbering Code: 7.2.1

PMRA Document Number: 1184576

Reference: 2004, U.S. EPA, Magnitude Of The Residue: Field Corn Forage/grain/stover: 40DF (14 Trials And 2 Decline Trials; 48 Inches Tall), Data Numbering Code: 12.5.7

PMRA Document Number: 1184577

Reference: 2004, U.S. EPA, Magnitude Of The Residue: Field Corn Grain And Processed Products - 40DF (48 Inches Tall), Data Numbering Code: 12.5.7

PMRA Document Number: 1184578

Reference: 2004, U.S. EPA, Magnitude Of The Residue: Cherries (6 Trials), Peaches (9 Trials), Plums (6 Trials) Raw And Plums Processed Into Prunes; 40 DF/2 EC (pesticide Petition No.: 2f6468), Data Numbering Code: 12.5.7

PMRA Document Number: 1184579

Reference: 2004, U.S. EPA, Magnitude Of The Residue: Pecan (5 Trials) - 40 DF Or 2 EC (rac) (pesticide Petition No.: 2f6468), Data Numbering Code: 12.5.7

PMRA Document Number: 1184580

Reference: 2004, U.S. EPA, Magnitude Of The Residue: Almonds (5 Trials) - 40 DF Or 2 EC (rac) (pesticide Petition No.: 2f6468), Data Numbering Code: 12.5.7

PMRA Document Number: 1184581

Reference: 2004, U.S. EPA, Magnitude Of The Residue: Apples (12 Trials), Pears (6 Trials) Rac And Apples Processed Products 40 DF/2 EC (pesticide Petition No.: 2f6468), Data Numbering Code: 12.5.7

PMRA Document Number: 1184582

Reference: 2004, U.S. EPA, Magnitude Of The Residue: Orange, Lemon And Grapefruit (23 Citrus Trials) (4 Applications, 3-day Phi) 40 DF Or 2 EC (pesticide Petition No.: 2f6468), Data Numbering Code: 12.5.7

PMRA Document Number: 1184583

Reference: 2004, U.S. EPA, Magnitude Of The Residue: Oranges (1 Trial) Rac And Processed Products (40 DF); Storage Stability (pesticide Petition No.: 2f6468), Data Numbering Code: 12.5.7

PMRA Document Number: 1184584

Reference: 2004, U.S. EPA, Magnitude Of The Residue: Grapes (12 Trials) Rac And Processed Products 40 DF And/or 2 EC (pesticide Petition No.: 2f6468), Data Numbering Code: 12.5.7

PMRA Document Number: 1184585

Reference: 2004, U.S. EPA, Magnitude Of The Residue: Potato (16 Trials) Rac And Processed Products 40 DF, 2EW Or 2 EC (pesticide Petition No.: 2f6468), Data Numbering Code: 12.5.7

PMRA Document Number: 1184586

Reference: 2004, U.S. EPA, Magnitude Of The Residue: Tobacco (3 Trials) - 40 DF Or 2 EC (rac) (pesticide Petition No.: 2f6468), Data Numbering Code: 12.5.7

PMRA Document Number: 1184587

Reference: 2004, U.S. EPA, Magnitude Of The Residue, Cotton Processed: 2EC; 4 Applications; 1 Trial (5x - 0.248 Lb Ai/a), Data Numbering Code: 12.5.7

PMRA Document Number: 1184588

Reference: 2004, U.S. EPA, Magnitude Of The Residue: Grapes (1 Trial) Rac And Processed Products 2 EC (5x - 0.248 Lb Ai/a Total), Data Numbering Code: 12.5.7

PMRA Document Number: 1184589

Reference: 2004, U.S. EPA, Magnitude Of The Residue: Root And Tuber Veg (super Crop Group Submission); Pesticide Petition No.: 3e6746, Data Numbering Code: 12.5.7

PMRA Document Number: 1184590

Reference: 2004, U.S. EPA, Magnitude Of The Residue: Bulb Veg (super Crop Group Submission); Pesticide Petition No.: 3e6746, Data Numbering Code: 12.5.7

PMRA Document Number: 1184591

Reference: 2004, U.S. EPA, Magnitude Of The Residue: Leafy Veg (super Crop Group Submission); Pesticide Petition No.: 3e6746, Data Numbering Code: 12.5.7

PMRA Document Number: 1184592

Reference: 2004, U.S. EPA, Magnitude Of The Residue: Brassica Leafy Veg (super Crop Group Submission); Pesticide Petition No.: 3e6746, Data Numbering Code: 12.5.7

PMRA Document Number: 1184593

Reference: 2004, U.S. EPA, Magnitude Of The Residue: Legume Veg And Legume Forage (super Crop Group); Pesticide Petition No.: 3e6746, Data Numbering Code: 12.5.7

PMRA Document Number: 1184594

Reference: 2004, U.S. EPA, Magnitude Of The Residue: Field Peas (3-years) (super Crop Group Submission); Pesticide Petition No.: 3e6746, Data Numbering Code: 12.5.7

PMRA Document Number: 1184595

Reference: 2004, U.S. EPA, Magnitude Of The Residue: Cucurbit Veg (super Crop Group Submission); Pesticide Petition No.: 3e6746, Data Numbering Code: 12.5.7

PMRA Document Number: 1184596

Reference: 2004, U.S. EPA, Magnitude Of The Residue: Berries (super Crop Group Submission); Pesticide Petition No.: 3e6746, Data Numbering Code: 12.5.7

PMRA Document Number: 1184597

Reference: 2004, U.S. EPA, Magnitude Of The Residue: Canola And Its Processed Parts (super Crop Group); Pesticide Petition No.: 3e6746, Data Numbering Code: 12.5.7

PMRA Document Number: 1184598

Reference: 2004, U.S. EPA, Magnitude Of The Residue: Sunflower And Its Processed Parts (super Crop Group); Pesticide Petition No.: 3e6746, Data Numbering Code: 12.5.7

PMRA Document Number: 1184599

Reference: 2004, U.S. EPA, Magnitude Of The Residue: Strawberries (super Crop Group Submission); Pesticide Petition No.: 3e6746, Data Numbering Code: 12.5.7

PMRA Document Number: 1184600

Reference: 2004, U.S. EPA, Magnitude Of The Residue: Sugarcane (super Crop Group Submission); Pesticide Petition No.: 3e6746, Data Numbering Code: 12.5.7

PMRA Document Number: 1184601

Reference: 2004, U.S. EPA, Magnitude Of The Residue: Peanut Nutmeat And Processed Parts (super Crop Group); Pesticide Petition No.: 3e6746, Data Numbering Code: 12.5.7

PMRA Document Number: 1184602

Reference: 2004, U.S. EPA, Storage Stability. 3oh-f8426-benzoic Acid On Lab Fortified Corn And Wheat Matrices, Data Numbering Code: 12.5.7

PMRA Document Number: 1184603

Reference: 2004, U.S. EPA, Magnitude Of The Residue: Grass Forage, Hay, Seed Screenings And Straw From Grasses Grown For Seed And Pasture/rangeland Grasses; Pesticide Petition No.: 3e6746, Data Numbering Code: 12.5.7

PMRA Document Number: 1184604

Reference: 2004, U.S. EPA, Nature Of The Residue: Metabolism Of F8426 By Foliar-treated Radish, Data Numbering Code: 12.5.7

PMRA Document Number: 1184605

Reference: 2004, U.S. EPA, Magnitude Of The Residue: Pepper (bell And Non-bell) (super Crop Group Submission #2); Pesticide Petition No.: 4e6814), Data Numbering Code: 12.5.7

PMRA Document Number: 1184606

Reference: 2004, U.S. EPA, Magnitude Of The Residue: Tomato (super Crop Group Submission #2); Pesticide Petition No.: 4e6814), Data Numbering Code: 12.5.7

PMRA Document Number: 1184607

Reference: 2004, U.S. EPA, Magnitude Of The Residue: Hops (pesticide Petition No.: 3e6554), Data Numbering Code: 12.5.7

PMRA Document Number: 1187049

Reference: 2004, U.S. EPA, Magnitude Of The Residues Of Carfentrazone-ethyl And Significant Metabolites In/on Canola And Its Processed Parts Treated With F8426 2EW Or F8426 40DF Herbicide. Study Number: 842cnl02r2, Data Numbering Code: 12.5.7

PMRA Document Number: 1187050

Reference: 2004, U.S. EPA, Magnitude Of The Residues Of Carfentrazone-ethyl And Significant Metabolites In/on Sunflower And Processed Parts From Sunflower Treated With F8426 2EC Herbicide. Study Number: 842sun03r1, Data Numbering Code: 12.5.7

PMRA Document Number: 1187051

Reference: 2004, U.S. EPA, Pp#7f4795. Carfentrazone-ethyl. Revised Method For Petition Method Validation. MRID#s 443148-00 And 443148-01. Dp Barcode #d237391. Chemical No. 128712. Case No. 288204, Data Numbering Code: 12.5.7

PMRA Document Number: 1187052

Reference: 2000, U.S. EPA, Pp# 7f04795 - Carfentrazone-ethyl In/on Cereal Grains. Petitioner's Response (5-june-2000) To Deficiencies Identified In HED's Residue Chemistry Review (d263601, T. Bloem, 18-may-2000). Barcode D266591. Chemical # 128712.case # 288204.

PMRA Document Number: 1187053

Reference: 2000, U.S. EPA, Pp# 7f04795 - Carfentrazone-ethyl In/on Cereal Grains. Petitioner's Response (15-feb-2000) To Deficiencies Identified In HED's Residue Chemistry Review (d241268, T. Bloem, 24-nov-1999). Barcode D263601. Chemical # 128712. Case # 288204

PMRA Document Number: 1187054

Reference: 1999, U.S. EPA, Pp#s 7f04795 - Carfentrazone-ethyl In/on Field Corn, Soybean And Wheat. Amendment Of 7-august-1998. Db Barcode D248593. Chemical # 128712. Case # 288204. Submission # S547493, Data Numbering Code: 12.5.7

PMRA Document Number: 1187055

Reference: 2001, U.S. EPA, Pp# 0f06151 - Carfentrazone-ethyl In/on Cotton. Evaluation Of Residue Data And Analytical Methods. Dp Barcode D271468. Chemical 128712. Case 293003. Submission S579800, Data Numbering Code: 12.5.7

PMRA Document Number: 1187056

Reference: 2001, U.S. EPA, Pp#s-0f06151 (cotton) And 0e06183 (caneberry): Carfentrazone-ethyl Acute And Chronic Dietary Exposure Analyses. Dp Barcodes D271613 And D271809. Chemical 128712. Case 293003 And 293206. Submissions S579800 And S589462, Data Numbering Code: 12.5.7

PMRA Document Number: 1187057

Reference: 1999, U.S. EPA, Pp#s 7f04795 - Carfentrazone-ethyl (f8426) In/on Field Corn, Soybean And Wheat. Request For The Analytical Chemistry Branch To Review The Revised Method. Barcode D258834. Chemical 128712. Case 288204. Submission S547493, Data Numbering Code: 12.5.7

PMRA Document Number: 1187058

Reference: 1999, U.S. EPA, Analytical Methodology And Petition Method Validation For The Quantification Of Carfentrazone-ethyl Residues In/on Corn, Wheat, And Soybeans, Data Numbering Code: 12.5.7

PMRA Document Number: 1187059

Reference: 2004, U.S. EPA, Carfentrazone-ethyl. Petition For Tolerances On Various Crops. Summary Of Analytical Chemistry And Residue Data. Petition Numbers: 3e6746, 3e6554, And 2e6482, Data Numbering Code: 12.5.7

PMRA Document Number: 1187060

Reference: 2004, U.S. EPA, Carfentrazone-ethyl. Petition For Tolerances On Grape, Tobacco, Stone Fruit, Citrus Fruit, Pome Fruit, Tree Nut (including Pistachio), And Corn (label Amendment). Summary Of Analytical Chemistry And Residue Data, Data Numbering Code: 12.5.7

PMRA Document Number: 1187061

Reference: 2004, U.S. EPA, Registration Number: 279-3194(pp# 0f06151) - Carfentrazone-ethyl In/on Cotton. Review Of Information Submitted By The Petitioner (29-may-2003) Addressing The Residue Chemistry Deficiencies Identified In D278800 (t. Bloem, 15-nov-2001).

PMRA Document Number: 1187062

Reference: 1999, U.S. EPA, Pp#s 7f04795 - Carfentrazone-ethyl In/on The Cereal Grain Crop Group. Evaluation Of Residue Data And Analytical Methods. Dp Barcodes D241268, D249020, D250095. Chemical 128712. Case 288204. Submissions S533492, S547997, S549638, Data Numbering Code: 12.

PMRA Document Number: 1187063

Reference: 1999, U.S. EPA, Pp#s 7f04795 - Carfentrazone-ethyl (f8426) In/on Field Corn, Soybean And Wheat. Request For The Analytical Chemistry Branch To Review The Revised Method. Barcode D258834. Chemical 128712. Case 288204. Submission S547493, Data Numbering Code: 12.5.7

PMRA Document Number: 1187064

Reference: 2004, U.S. EPA, Magnitude Of The Residues Of Carfentrazone-ethyl (f8426) And Significant Metabolites In/on Legume Vegetables Following Treatment With F8426 2EC, F8426 2EW, Or F8426 40DF Herbicide. Study Number: 842leg03r1, Data Numbering Code: 12.5.7

PMRA Document Number: 1259295

Reference: 2004, U.S. EPA, Carfentrazone-ethyl - Human Health Risk Assessment For Proposed Aquatic Application Of Carfentrazone-ethyl And The Application Of Carfentrazone-ethyl To Numerous Fruit And Vegetable Crops, Data Numbering Code: 7.1

PMRA Document Number: 1273890

Reference: 2004, Carfentrazone-ethyl: Magnitude Of The Residue On Pepper (bell And Non-bell). Final Report, Data Numbering Code: 7.4.1

PMRA Document Number: 1155878

Reference: F8426 50DF Herbicide. Temporary Tolerance Petition Section F Proposed Tolerance For The Pesticide Chemical: Proposed Tolerance For Wheat And Corn, Data Numbering Code: 12.5.7

PMRA Document Number: 1155882

Reference: 1997, Carfentrazone-ethyl 1 (F 8426) 5 ODF Herbicide Registration Application / Tolerance Petition Section F Proposed Tolerance For The Pesticide Chemical: Proposed Tolerance For Soybean, Data Numbering Code: 12.5.7

PMRA Document Number: 1155883

Reference: F8426 50DF Herbicide. Temporary Tolerance Petition Section F Proposed Tolerance For The Pesticide Chemical: Proposed Tolerances For Wheat And Corn, Data Numbering Code: 12.5.7

PMRA Document Number: 1155884

Reference: Carfentrazone-ethyl (F8426) 50DF Herbicide* Registration Application / Tolerance Petition Section G Reasonable Grounds In Support Of The Petition, Data Numbering Code: 12.5.7

PMRA Document Number: 1155885

Reference: F8426 50DF Herbicide. Temporary Tolerance Petition Section G Reasonable Grounds In Support Of The Petition, Data Numbering Code: 12.5.7

PMRA Document Number: 1155897

Reference: F8426 50DF Herbicide. Temporary Tolerance Petition Section E Practical Methods For Removing Residue That Exceeds Any Proposed Tolerance, Data Numbering Code: 12.5.7

PMRA Document Number: 1155898

Reference: Carfentrazone-ethyl (F8426) 50DF Herbicide. Registration Application / Tolerance Petition Section E, Data Numbering Code: 12.5.7

PMRA Document Number: 1326467

Reference: 2006, U.S. EPA, Processed Food And Feed - Grain Sorghum. MRID 46641101. Magnitude Of The Residues Of Carfentrazone-ethyl (F8426) And Its Major Metabolites In Four Cereal Grains (Field Corn, Sweet Corn, Sorghum And Wheat) Treated With F8426 2EC, F8426 2EW or F8426 40DF Herbicide. Report Number: P- 3772. Unpublished study sponsored by FMC Corporation (Princeton, NJ). 202 pages. Data Numbering Code: 12.5.7,7.4.5.

PMRA Document Number: 1326468

Reference: 2006, U.S. EPA, Crop Field Trial - Cereal Grains. MRID 46641 101. Magnitude Of The Residues Of Carfentrazone-ethyl (F8426) And Its Major Metabolites In Four Cereal Grains (Field Corn, Sweet Corn, Sorghum And Wheat) Treated With F8426 2EC, F8426 2EW or F8426 40DF Herbicide. Report Number: P- 3772. Unpublished study sponsored by FMC Corporation (Princeton, NJ). 202 pages, Data Numbering Code: 12.5.7,7.4.1,7.4.2.

PMRA Document Number: 1326469

Reference: 2006, U.S. EPA, Cereal Grain And Soybean. MRID 45944803. (2003). Magnitude And Decline Pattern Of The Residues Of Carfentrazone-ethyl (F8426) And Its Major Metabolites In Five Cereal Grains (Field Corn, Sweet Corn, HCE, Sorghum And Wheat) And Soybean Treated With F8426 2EC, F8426 2EW or F8426 40DF Herbicide. Report Number: P- 3597. Unpublished study sponsored by FMC Corporation (Princeton, NJ). 195 pages, Data Numbering Code: 12.5.7,7.4.1,7.4.2.

PMRA Document Number: 1326470

Reference: 2006, U.S. EPA, Crop Field Trial - Rice. MRID 46641 102. (2005). Magnitude And Decline Pattern Of The Residues Of Carfentrazone-ethyl (F8426) And Its Major Metabolites In Rice Treated With F8426 Herbicide. Report Number: P-3774. Unpublished study sponsored by FMC Corporation (Princeton, NJ). 129 pages, Data Numbering Code: 12.5.7,7.4.1,7.4.2.

PMRA Document Number: 1326471

Reference: 2006, U.S. EPA, Processed Food And Feed - NCE. MRID 46641 102. (2005). Magnitude And Decline Pattern Of The Residues Of Carfentrazone-ethyl (F8426) And Its Major Metabolites In/on Rice Treated With F8426 Herbicide. Report Number: P-3774. Unpublished study sponsored by FMC Corporation (Princeton, NJ). 129 pages, Data Numbering Code: 12.5.7,7.4.5.

PMRA Document Number: 1326472

Reference: 2006, U.S. EPA, Crop Field Trial - Soybean. MRID 46641 103. (2005). Magnitude Of The Residues Of Carfentrazone-ethyl (F8426) And Its Major Metabolites Idon Soybeans Treated With F8426 2EC, F8426 2EW Or F8426 40DF Herbicide. Report Number: P-3768. Unpublished study sponsored by FMC Corporation (Princeton, NJ). 100 pages, Data Numbering Code: 12.5.7,7.4.1,7.4.2

PMRA Document Number: 1294793

Reference: 1995, Determination Of FMC 116426 And Its Metabolites FMC 124161, FMC 125185 And FMC 125161 In C M A L Green Plant, Grain And Straw By GC/MSD - Validation Of The Method, Data Numbering Code: 7.2

PMRA Document Number: 1155873

Reference: 2000, Aggregate Chronic And Acute Dietary Exposure Analyses For Carfentrazone-ethyl Residues In Cotton, Wheat, Corn, Rice, Sorghum, And Soybeans, Data Numbering Code: 12.5.6,12.5.7

PMRA Document Number: 1153191

Reference: 2000, U.S. EPA, Carfentrazone-ethyl (F8426): PP# 7f4795 Evaluation Of Residue Data And Analytical Methods Your Submissions Dated October 29, 1997, August 21, 1997 And September 17, 1998 - 40 DF - 13 Studies, Data Numbering Code: 12.5.7

PMRA Document Number: 1153201

Reference: 2001, U.S. EPA, PP# 0f06151 - Carfentrazone-ethyl In/on Cotton. Evaluation Of Residue Data And Analytical Methods. DP Barcode D271468. Chemical 128712. Case 293003. Submission S579800, Data Numbering Code: 12.5.7

PMRA Document Number: 1150775

Reference: 1996, Confined Accumulation Studies On Rotational Crops: F8426 Herbicide In Wheat, Lettuce And Radish, Data Numbering Code: 7.4.3

PMRA Document Number: 1335400

Reference: 2005, Magnitude Of The Residue Of Carfentrazone-ethyl (F8426) And Significant Metabolites Idon Field Peas Treated With F8426 2EC Herbicide Over The Course Of Three Years, Data Numbering Code: 7.4.1

PMRA Document Number: 1337494

Reference: 2005, Magnitude Of The Residues Of Carfentrazone-ethyl (F8426) And Its Major Metabolites Idon Four Cereal Grains (Field Corn, Sweet Corn, Sorghum And Wheat) Treated With F8426 2EC, F8426 2EW Or F8426 40DF Herbicide, Data Numbering Code: 7.4.1

PMRA Document Number: 1337495

Reference: 2005, Magnitude Of The Residues Of Carfentrazone-ethyl (F8426) And Its Major Metabolites Idon Soybeans Treated With F8426 2EC, F8426 2EW Or F8426 40DF Herbicide, Data Numbering Code: 7.4.1

3.0 Impact on the Environment

PMRA Document Number: 1150765

Reference: 1997, Aerobic Aquatic Metabolism Of 14C-F8426, Data Numbering Code: 8.2.3.5.4

PMRA Document Number: 1150778

Reference: 1995, Leaching Characteristics Of Aged Residues Of 14C-F8426 In Five Soils Under Laboratory Conditions, Data Numbering Code: 8.2.4.3.2

PMRA Document Number: 1150780

Reference: 1999, Photodegradation Of [14C]F8426 In Buffered Aqueous Solution At PH 5 Under Artificial Light, Data Numbering Code: 8.2.3.3.2

PMRA Document Number: 1150781

Reference: 1994, Photodegradation Of 14C-F8426 In Soil By Simulated Sunlight, Data Numbering Code: 8.2.3.3.1

PMRA Document Number: 1150782

Reference: 1995, Photodegradation Of 14C- F8426- Chloropropionic Acid In Buffered Aqueous Solution By Simulated Sunlight, Data Numbering Code: 8.2.3.3.2

PMRA Document Number: 1150783

Reference: 1996, Terrestrial Field Dissipation - Carfentrazone-ethyl (F8426) 50 DF Herbicide, Data Numbering Code: 8.3.2.2

PMRA Document Number: 1151769

Reference: 1998, F8426: Honey Bee Acute Contact LD50, Data Numbering Code: 9.2.4.1

PMRA Document Number: 1151787

Reference: 1995, Carfentrazone (F8426) : A Determination Of Topical And Oral LD50s For The Honey Bee, *M I S Mellifera*, Data Numbering Code: 9.2.4.1,9.2.4.2

PMRA Document Number: 1153193

Reference: 1994, U.S. EPA, Data Evaluation Record Avian Single-dose LD50 Test. An Acute Oral Toxicity Study With The Northern Bobwhite, Data Numbering Code: 12.5.9

PMRA Document Number: 1153203

Reference: 1996, U.S. EPA, Review Of Data For Carfentrazone (F8426) Submitted By FMC Corporation,, Princeton, N. J.- Evaluating The Effects Of F8426 On The Germination, Emergence, And Vegetative Vigor Of Non-target Terrestrial Plants, Data Numbering Code: 12.5.9

PMRA Document Number: 1153204

Reference: 1996, U.S. EPA, Review Of Data For Carfentrazone (F8426) Submitted By FMC, Corporation, Princeton, N.J. - Evaluating The Effects Of F8426 On The Germination, Emergence, And Vegetative Vigor Of Non-target Terrestrial Plants, Data Numbering Code: 12.5.9

PMRA Document Number: 1153205

Reference: 1999, U.S. EPA, Review Of Environmental Fate Studies, And Environmental Fate And Ecological Risk Assessment For Section 3 Proposed New Uses For Carfentrazone-ethyl (dp Barcodes D250106, D256220, D259337, And D261660). Formulation--40--dry Flowable Powder. Agency Review - AIM 40DF - Aquatic Field Diss P-3311 and Aerobic Soil RAN-0276 - Dec 22 1999, Data Numbering Code: 12.5.8.

PMRA Document Number: 1153981

Reference: 1994, F8426 Technical A Dietary LC50 Study With The Northern Bobwhite, Data Numbering Code: 9.6.2.4

PMRA Document Number: 1153982

Reference: 1995, F8426 Technical: A Dietary LC50 Study With The Mallard, Data Numbering Code: 9.6.2.5

PMRA Document Number: 1153985

Reference: 1995, Acute Toxicity Of F8426 - Benzoic Acid To The Earthworm, Eisenia Foetida, Data Numbering Code: 9.2.3

PMRA Document Number: 1153989

Reference: 1995, Acute Toxicity Of F8426 - Chloropropionic Acid To The Earthworm, Eisenia Foetida, Data Numbering Code: 9.2.3

PMRA Document Number: 1153991

Reference: 1997, Growth And Reproduction Toxicity Test With F8426 Technical And The Freshwater Alga, Selenastrum Capricornutum, Data Numbering Code: 9.8.2

PMRA Document Number: 1153995

Reference: 1995, Acute Toxicity Of F8426 - Propionic Acid To The Earthworm, Eisenia Foetid A, Data Numbering Code: 9.2.3

PMRA Document Number: 1154004

Reference: 1995, F8426-cinnamic Acid: Acute Toxicity To The Earthworm, Eisenia Foetida (soil T Est), Data Numbering Code: 9.2.3

PMRA Document Number: 1154880

Reference: 1994, U.S. EPA, Data Evaluation Record Acute Oral Toxicity Study In Rats Aim 50 DF, Data Numbering Code: 12.5.4,4.6.1

PMRA Document Number: 1154884

Reference: 1998, U.S. EPA, Data Evaluation Record Carfentrazone-ethyl Avian Reproductive Toxicity Study With F8426 Technical In Mallard Ducks, Data Numbering Code: 12.5.9

PMRA Document Number: 1154885

Reference: 1998, U.S. EPA, Data Evaluation Record Carfentrazone-ethyl Avian Reproductive Toxicity Study With F8426 Technical In Bobwhite Quail, Data Numbering Code: 12.5.9

PMRA Document Number: 1154888

Reference: 1999, U.S. EPA, Data Evaluation Record Toxicity To Embryos And Larvae Of The Rainbow Trout, *Oncorhynchus Mykiss*, Under Flow-through Test Conditions, Data Numbering Code: 12.5.9

PMRA Document Number: 1154893

Reference: 1998, U.S. EPA, Data Evaluation Record Growth And Reproduction Toxicity Test With F8426 Cinnamic Acid And The Freshwater Alga, Data Numbering Code: 12.5.9

PMRA Document Number: 1155112

Reference: 2000, U.S. EPA, Data Evaluation Record Carfentrazone-ethyl (F8426): Pp# 7f4795 Data Evaluation Records For A Fish Early Life-stage Study With SUVR (guideline 72-4(a), Data Numbering Code: 12.5.9

PMRA Document Number: 1155114

Reference: Data Evaluation Record Study 1 - Hydrolysis Of F8426 At 25 C, Data Numbering Code: 12.5.8

PMRA Document Number: 1155116

Reference: Data Evaluation Record Study 3 - (14C)-F8426: Aerobic Soil Metabolism And Degradation, Data Numbering Code: 12.5.8

PMRA Document Number: 1155117

Reference: Data Evaluation Record Study 3 - Adsorption/desorption Of 14C-F8426-chloropropionic Acid On Five Soils, Data Numbering Code: 12.5.8

PMRA Document Number: 1155281

Reference: 1997, Data Evaluation Record - Study 4 - (14C)-F8426: Anaerobic Soil Metabolism. Carfentrazone-ethyl, Data Numbering Code: 12.5.8

PMRA Document Number: 1155282

Reference: 1997, Data Evaluation Record - Study 7 - Leaching Characteristics Of Aged Residues Of 14C-F8426 In Five Soils Under Laboratory Conditions, Data Numbering Code: 12.5.8

PMRA Document Number: 1155283

Reference: 1997, Data Evaluation Record - Study 8 - Terrestrial Field Dissipation - Carfentrazone-ethyl (F8426) 50 DF Herbicide. Independent Method Validation: Determination Of F8426 And Its Metabolites In/on Soil. Cold Storage Stability Of Significant F8426 Environmental Degradates on soil: F8426-propionic acid, F8426-cinnamic acid, F8426-benzoic acid. Data Numbering Code: 12.5.8.

PMRA Document Number: 1181964

Reference: 1996, Final Report: Determination Of FMC 116426 And Its Metabolites In Soil From Typical Cereal Growing Areas Following Application Of F8426 + IPU WG (France, Germany, United Kingdom - Season 1994/95), Data Numbering Code: 12.5.8

PMRA Document Number: 1181976

Reference: 1996, Final Report: Determination Of FMC 116426 And Its Metabolites And Mecoprop In Soil From Typical Cereal Growing Areas Following Application Of F8426 + MCP PP SG (France, Germany, United Kingdom - Season 1994/95), Data Numbering Code: 12.5.8

PMRA Document Number: 1265725

Reference: Data Evaluation Record, Citation: Acute Flow-through Toxicity Of F8426 Technical To Rainbow Trout *Oncorhynchus Mykiss*, Data Numbering Code: 12.5.9,9.5.2.1

PMRA Document Number: 1265726

Reference: Data Evaluation Record, Citation: Acute Flow-through Toxicity Of F8426 Technical To Bluegill Sunfish (*Lepomis Macrochirus*), Data Numbering Code: 12.5.9,9.5.2.2

PMRA Document Number: 1265727

Reference: Data Evaluation Record, Citation: Acute Flow-through Toxicity Of F8426 Technical To *Daphnia Magna* Laboratory Report #: 40962, Data Numbering Code: 12.5.9,9.3.2

PMRA Document Number: 1265731

Reference: Data Evaluation Record Algae Or Diatom EC50 Test, Data Numbering Code: 12.5.9

PMRA Document Number: 1265732

Reference: Data Evaluation Record EC50 Test With *Lemna Gibba*, Data Numbering Code: 12.5.9

PMRA Document Number: 1265733

Reference: Data Evaluation Record Algae Or Diatom EC50 Test, Data Numbering Code: 12.5.9

PMRA Document Number: 1265734

Reference: Data Evaluation Record Algae Or Diatom EC50 Test, Data Numbering Code: 12.5.9

PMRA Document Number: 1265735

Reference: Data Evaluation Record Algae Or Diatom EC50 Test, Data Numbering Code: 12.5.9

PMRA Document Number: 1265737

Reference: Data Evaluation Record Acute LC50 Test With An Estuarine/marine Shrimp, Data Numbering Code: 12.5.9

PMRA Document Number: 1265738

Reference: Data Evaluation Record Acute EC50 Test With An Estuarine/marine Mollusk Shell Deposition Study, Data Numbering Code: 12.5.9

PMRA Document Number: 1265739

Reference: Data Evaluation Record Acute LC50 Test With A Estuarine/marine Fish, Data Numbering Code: 12.5.9

PMRA Document Number: 1265740

Reference: Data Evaluation Record Algae Or Diatom EC50 Test, Data Numbering Code: 12.5.9

PMRA Document Number: 1265741

Reference: Data Evaluation Record Acute EC50 Test With A Freshwater Invertebrate, Data Numbering Code: 12.5.9

PMRA Document Number: 1265742

Reference: Data Evaluation Record Acute LC50 Test With A Coldwater Fish, Data Numbering Code: 12.5.9

PMRA Document Number: 1265744

Reference: Data Evaluation Record - Acute EC50 Test With A Freshwater Invertebrate, Data Numbering Code: 12.5.9

PMRA Document Number: 1265745

Reference: Data Evaluation Record - Acute LC50 Test With A Coldwater Fish, Data Numbering Code: 12.5.9

PMRA Document Number: 1265746

Reference: Data Evaluation Record Algae Or Diatom EC50 Test, Data Numbering Code: 12.5.9

PMRA Document Number: 1265747

Reference: Data Evaluation Record Acute LC50 Test With A Coldwater Fish, Data Numbering Code: 12.5.9

PMRA Document Number: 1265748

Reference: Data Evaluation Record Acute EC50 Test With A Freshwater Invertebrate, Data Numbering Code: 12.5.9

PMRA Document Number: 1265749

Reference: Data Evaluation Record Algae Or Diatom EC50 Test, Data Numbering Code: 12.5.9

PMRA Document Number: 1265750

Reference: Data Evaluation Record - Acute EC50 Test With A Freshwater Invertebrate, Data Numbering Code: 12.5.9

PMRA Document Number: 1265751

Reference: Data Evaluation Record - Acute EC50 Test With A Freshwater Invertebrate, Data Numbering Code: 12.5.9

PMRA Document Number: 1265815

Reference: 1998, Us EPA, Toxicity Study Package Review: Carfentrazone-ethyl, Technical. 3-desmethyl-F8426-chloropropionic Acid, M 428:43. 3-hydroxymethyl-F8426-benzoic Acid, CR41. Desmethyl-F8426-benzoic Acid, CR45, Data Numbering Code: 12.5.4,4.2.1,4.2.2,4.2.4,4.2.5,4.2.6,4.4.3,

PMRA Document Number: 1265829

Reference: U.S. EPA, Carfentrazone-ethyl: Study Type: 83-4; F8426 Technical: Multi-generation Reproductive Study In Rats, Data Numbering Code: 12.5.4

4.0 Value

PMRA Document Number: 1353578

Reference: 1988, To Compare F8426 Efficacy And Crop Tolerance To F5231 And To Evaluate F8426 At Reduced Rates To Determine Minimum Weed Control Rates (F8426 Post Screen), Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353579

Reference: 1988, To Evaluate Efficacy And Crop Tolerance With F8426 And F8797 Compared To F5231 (post Field Screen), Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353580

Reference: 1989, Compare Post Efficacy And Crop Tolerance Of F8426 And Its Analogs (F8426 Analog Comparison), Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353581

Reference: 1989, F8426 And F8162 Efficacy On Small Grains Weeds And Tolerance To Various Small Grains, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353582

Reference: 1989, Determine F8426 Weed Spectrun Compared To Several Commercial Standards. (F8426 Weed Multispecies), Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353583

Reference: 1989, Evaluate F8426 Corn Phytotoxicity As Influenced By Application Timing, Adjuvant And Environmental Conditions (F8426 Growth STG X Environment), Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353584

Reference: 1989, Evaluate F8426 Corn Phytotoxicity As Influenced By Application Timing, Environment And Adjuvant. (F8426 Growth STG X Environment), Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353585

Reference: 1989, Evaluate F8426 Corn Phytotoxicity As Influenced By Application Timing, Environment And Adjuvant.(F8426 Growth STG X Environment), Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353586

Reference: 1989, Evaluate F8426 Corn Phytotoxicity As Influenced By Application Timing, Environment And Adjuvant.(F8426 Growth STG X Environment), Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353587

Reference: 1989, (F8426 Growth STG X Environment)evaluate F8426 Corn Phytotoxicity As Influenced By Application Timing, Environment And Adjuvant, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353588

Reference: 1989, Evaluate F8426 Efficacy As Affected By Application Timing.(F8426 Application Timing), Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353589

Reference: 1989, Evaluate Tolerances Of Midwest And Southern Corn Hybrids To F8426.- F8426 Corn Hybrid Tolerance, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353590

Reference: 1989, Evaluate F8426 Efficacy On Natural Weed Populations. (F8426 Post Corn Natural Weeds), Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353591

Reference: 1989, Pre-emergence Efficacy And Soybean Tolerance Of F8426 And F9708 As Compared To F6285, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353592

Reference: 1989, To Evaluate F5231 And F8426 Turf Tolerance And Weed Control F5231 And F8426 Turf, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353593

Reference: 1989, F8426 And F8162 Post Corn, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353594

Reference: 1989, Evaluate Rates Of F-8426 And F-9158 Applied Postemergence Alone And With X-77 To Spring Wheat For Crop Phytotoxicities And Weed Control Efficacies (F8426 And F8162 Post Spring WHT), Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353595

Reference: 1989, Evaluate Post Emerge Control Of Kochia And Wild Buckwheat In Spring Wheat With F8426 And F9158. (F8426 And F8162 Post Spring WHT), Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353596

Reference: 1989, Evaluation Of Post Emerge Control Of Kochia In Spring Wheat (F8426 And F8162 Post Spring WHT), Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353597

Reference: 1990, F8426 Winter Wheat Postemergent Herbicide Project, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353598

Reference: 1990, F8426 Field Corn Post Directed Herbicide Project-to Evaluate F8426 Post Directed Weed Control Efficacy And Field Corn Tolerance, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353599

Reference: 1990, F8426 Giant Ragweed Efficacy Trial, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353600

Reference: 1990, To Evaluate Efficacy And Phytotoxicity Of F8426 0.417 EC And F9875 0.417 F Applied As A Foliar Spray To Spring Wheat For Control Of Russian Thistle And Wild Buckwheat. (F8426 And F9875 Spring Wheat P), Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353601

Reference: 1990, To Evaluate Efficacy And Phytotoxicity Of F8426 0.417EC Applied As A Foliar Spray To Spring Wheat For The Control Of Kochia And Russian Thistle. , Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353602

Reference: 1990, To Evaluate Efficacy And Phytotoxicity Of F8426 0.417EC Applied As A Foliar Spray On Spring Wheat For The Control Of Russian Thistle And Wild Buckwheat.(F8426 And F9875 Spring Wheat P), Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353603

Reference: 1990, To Evaluate Efficacy And Phytotoxicity Of F8426 0.417EC And F98750.417f Applied As A Foliar Spray To Spring Wheat For Control Of Kochia And Russian Thistle.(F8426 And F9875 Spring Wheat P), Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353604

Reference: 1990, To Evaluate Efficacy And Phytotoxicity Of F8426 0.417EC Applied As A Foliar Spray To Spring Wheat For Control Of Wild Mustard. (F8426 And F9875 Spring Wheat P), Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353605

Reference: 1990, To Evaluate Efficacy And Phytotoxicity Of F8426 0.417 EC Applied As A Foliar Spray To Spring Wheat For The Control Of Wild Mustard.(F8426 And F9875 Spring Wheat P), Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353606

Reference: 1990, F8426, F9875, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353607

Reference: 1990, F8426 Combs, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353608

Reference: 1990, F8426 Stages, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353609

Reference: 1990, F8426 Cereal Tolerance, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353610

Reference: 1990, F8426 Formulations, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353611

Reference: 1990, Evaluate Wheat Tolerance And Efficacy Of F8426 Formulations On Selected Natural Weed Populations, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353612

Reference: 1990, Compare F8426 Efficacy And Corn Injury Applied, Postemergence With And Without Drop Nozzles, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353613

Reference: 1990, Compare F8426 Efficacy And Corn Injury Applied, Postemergence With And Without Drop Nozzles On Indigeous Weeds In Corn, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353614

Reference: 1990, To Evaluate F8426 Efficacy At Varing Weeds Growth Stages Compared To Selected Standards, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353615

Reference: 1990, To Investigate Interaction Of Soil Applied Corn Insecticides And NA Seed Treatments On F8426 On Corn Injury, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353616

Reference: 1990, F8426 Turfgrass Trial, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353617

Reference: 1990, To Evaluate F8426 Combinations With Roundup, Ignite, Gramoxone And Fusilade For TVC Control Of Annual Weeds Compared To Selected standards (F8426 Combo's For TVC), Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353618

Reference: 1990, To Evaluate F9875 Preemergence Efficacy Compared To Standards On A Range Of Weeds (F9875 Preemergence Multispecie), Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353619

Reference: 1990, Evaluate Wheat Tolerance And Efficacy Of F8426 Formulations On Selected Natural Weed Populations, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353620

Reference: 1990, F8426 Weed Control Efficacy And Winter Wheat Phyto, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353621

Reference: 1990, F8426 Weed Control Efficacy And Winter Wheat Phyto, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353622

Reference: 1990, F8426 Weed Control Efficacy And Spring Wheat Phyto, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353623

Reference: 1990, F8426 Weed Control Efficacy And Spring Wheat Phyto, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353624

Reference: 1990, F8426 And F9875 Weed Control Efficacy And Spring Phytotoxicity, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353625

Reference: 1990, F8426 For Postemergent Weed Control In Spring Wheat, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353626

Reference: 1990, F8426 For Postemergent Weed Control In Spring Wheat, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353627

Reference: 1990, F8426 Field Corn Post Directed Herbicide Project, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353628

Reference: 1990, Evaluate F8426 As A Post Directed Herbicide Spray For Cocklebur Control In Field Corn, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353629

Reference: 1990, Evaluate Rates Of F8426 Applied Post For The Controls Of Cockleburs In Field Corn, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353630

Reference: 1990, Evaluate Rates Of F8426 Applied Post For The Controls Of Velvetleaf And Ivyleaf Morningglory In Field Corn, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353631

Reference: 1990, To Evaluate F8426 And F9875 For Weed Control And Phytotoxicity In Spring Wheat, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353632

Reference: 1990, F8426 Winter Wheat Postemergence, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353633

Reference: 1990, To Evaluate Cocklebur Control Using A Post Directed Application Of F8426, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353634

Reference: 1991, Evaluate F8426 And F8031 For Weed Control And Phytotoxicity On Spring Wheat.(objective 1: F8426 And F8031 Spring And Winter Wheat), Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353635

Reference: 1991, Evaluate F8426 And F8031 For Weed Control And Phytotoxicity On Spring Wheat, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353636

Reference: 1991, Evaluate F8426 And F8031 For Weed Control And Phytotoxicity On Spring Wheat Objective 1: F8426 And F8031 Spring And Winter Wheat, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353637

Reference: 1991, Evaluate F8426 And F8031 For Weed Control And Phytotoxicity On Spring Wheat.(objective 1: F8426 And F8031 Spring And Winter Wheat), Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353638

Reference: 1991, To Determine Weed Control Efficacy Of F8426/F8031 Alone And In Combination With The Major Wheat Herbicide Standards. (F8426 And F8031 Combinations With 2,4-D, MCPA And Banvel), Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353639

Reference: 1991, F8426 And F8031 Formulations On Wheat And Corn, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353640

Reference: 1991, To Determine The Effect Of The Different Adjuvants X-77, Coc, Nonionic (AG-98), Anionic (aerosol Ot 75) And Cationic (ethomeen T-15) On F8031 And F8426 Crop Tolerance And Weed Control, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353641

Reference: 1991, To Determine The Weed Control Efficacy Of F8426 And F8031 Applied At Different Weed Growth Stages (10,20,30,40 Days After Planting) Compared To Wheat Commercial Standards, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353642

Reference: 1991, F8426 And F8031 Corn Application Timing-to Determine The Weed Control Efficacy Of F8426 Applied At Different Weed Growth Stages (10,20,30,40 Days After Planting) Compared To The Major Corn Herbicide Standards. Weeds Evaluated Included Xanpe, Abuth, Amare and Iposs. Data Numbering Code: 10.2.3.3(B).

PMRA Document Number: 1353643

Reference: 1991, (F8426, F8031 And F0909 Wheat And Barley Tolerance And Weed Control)to Determine The Weed Control Efficacy Of F8426 And F8031 And Wheat And Barley Tolerance Compared To The Major Small Grain Herbicide Commercial Standards. Data Numbering Code: 10.2.3.3(B).

PMRA Document Number: 1353644

Reference: 1991, F8426, F8031 Corn Tolerance And Weed Control, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353645

Reference: 1991, To Determine The Affect Of Different Adjuvants On The Efficacy Of Ignite Combinations With F8426 Or F8031 Post Herbicide Applications (x-77, Coc, Nonionic=AG-98, Cationic=ethomeen T-25, Anionic=aerosol Ot 75) For Weed Control.(F8426/F8031-ignite Adjuvants. Data Numbering Code: 10.2.3.3(B).

PMRA Document Number: 1353646

Reference: 1991, To Determine Any Potential Soil Residual Activity Of Ignite Combinations With F8426 Or F8031 Applied To Bare Soil And Planted To Sensitive Weeds And Crops 1, 3, 7 Days After Treatment (F8426/F8031-ignite Soil Activity), Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353647

Reference: 1991, To Determine The Affect Of Application Timing (weed Stage) On The Weed Control Efficacy Of F8426 (0.015, 0.03, 0.06 Lbs Ai/a) In Combination With Ignite (0.15, 0.3, 0.6) & Assure (0.075, 0.15, 0.3) And Compared To Market Stds Alone. (F8426/F8031+ignite Application Timing). Data Numbering Code: 10.2.3.3(B).

PMRA Document Number: 1353648

Reference: 1991, To Determine The Rate Ratios Of Combinations Of Ignite With F8426 Or F8031 And The Weed Control Spectrum Of The Most Effective Combination Treatments (F8426/F8031-ignite Spectrum And Ratio Evaluations), Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353649

Reference: 1991, F8426/F8031+ignite Vs Others, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353650

Reference: 1991, To Evaluate F1135 As A TVC Herbicide Applied To Annual Grass And Broadleaf Weeds 6-10 And 24-36 Inches Compared To Gramoxone (F1135 Evaluation For TVC Potential), Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353651

Reference: 1991, F1135 Evaluation For TVC Potential Soil Residual Carryover, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353652

Reference: 1991, F8426 And F8031 For Broadleaf Control In Winter Wheat, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353653

Reference: 1991, F8426 And F8031 For Broadleaf Control In Winter Wheat, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353654

Reference: 1991, Compare Rates Of F8426/F8031 And Ignite To Standards To Determine The Relative Effectiveness For Total Vegetative Control/no-till Burndown In Field Corn, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353655

Reference: 1991, F8426/F8031 Field Corn-post Emergence Control Of Small Velvetleaf, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353656

Reference: 1991, F8426/F8031 Field Corn - Tall Velvetleaf, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353657

Reference: 1991, To Evaluate F8426 And F8031 For Control Of Common Ragweed And Common Lambsquarters In Winter Check; Compare To Standards. (objective 1:f8426 And F8031 In Spring And Winter Wheat), Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353658

Reference: 1991, To Evaluate F8426 And F8031 For Control Of Common Ragweed And Pennsylvania Smartweed In Winter Wheat; Compare To Standards, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353659

Reference: 1991, F8426/F8031+ignite - TVC/no-till Burndown In Field Corn, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353660

Reference: 1991, F8426/F8031+ignite - TVC/burndown In Orchards, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353661

Reference: 1991, F8426/F8031 Field Corn, Small Velvetleaf 2-6 Inches, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353663

Reference: 1991, F8426/F8031 Field Corn, Large Velvetleaf Greater Than 12 Inches, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353664

Reference: 1991, Evaluation Of F8426 And F8031 For Broadleaf Control In Winter Wheat, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353665

Reference: 1991, Evaluation Of F8426 And F8031 For Broadleaf Control In Winter Wheat, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353666

Reference: 1991, Evaluate The Burn Down Activity Of F8426 And F8031 Alone And In Combination With Ignite -(F8426/F8031+ignite - TVC/no-till Burndown In Soybeans), Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353667

Reference: 1991, F8426/F8031+ignite - TVC/no-till Burndown In Field Corn, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353668

Reference: 1991, F8426/F8031 Field Corn, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353669

Reference: 1991, F8426/F8031+ignite - TVC/no-till Burndown In Field Corn, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353670

Reference: 1991, Evaluate Use Patterns Of F8426 And F8031 Applied To Winter Wheat For Weed Control Efficacies And Phytotoxicities To The Crop, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353671

Reference: 1991, Evaluate Use Patterns Of F8426 And F8031 Applied To Spring Wheat For Weed Control Efficacies And Phytotoxicities To The Crop, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353672

Reference: 1991, F8426/F8031 Field Corn, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353673

Reference: 1991, Evaluate Rates Of F8426 And F8031 Applied Post Emergence To Field Corn For The Control Of Large Velvetleaf, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353674

Reference: 1991, To Evaluate F8426 And F8031 For Broadleaf Weed Control In Spring Wheat And Phytotoxicity To Spring Wheat, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353675

Reference: 1991, F8426 And F8031 Spring Oat, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353676

Reference: 1991, To Evaluate F8426 And F8031 For Broadleaf Weed Control In Spring Wheat And Phytotoxicity To Spring Wheat (objective 1: F8426 And F8031 Spring And Winter Wheat), Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353677

Reference: 1991, To Evaluate F8426 And F8031 For Broadleaf Weed Control In Spring Wheat And Phytotoxicity To Spring Wheat, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353678

Reference: 1991, To Evaluate F8426 And F8031 For Broadleaf Weed Control In Spring Wheat And Phytotoxicity To Spring Wheat, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353679

Reference: 1991, To Evaluate F8426 And F8031 As Postemergence Applications For Control Of Cocklebur In Field Corn, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353680

Reference: 1992, To Determine The Weed Control Efficacy And Phytotoxicity To Spring Wheat Of F8426 Alone (0.023,0.031,0.063 Lb Ai/a) And In Combination With The Small Grain Herbicides 2,4-D DMA, IOE, Bee; MCPA DMA, Banvel And Express, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353681

Reference: 1992, To Compare F8426 Alone (0.008,0.015,0.031 Lb Ai/a) And In Tank Mixes With The Following Post Corn Herbicides For Weed Control Efficacy And Phytotoxicity: 2,4-D DMA & IOE (0.25,0.5), Banvel (0.25,0.5) And Atrazine (0.6,1.2), Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353682

Reference: 1992, F8426 Formulation Comparison - Wheat, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353683

Reference: 1992, F8426 Formulation Comparison - Corn, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353684

Reference: 1992, F8426 Adjuvant Trial - Wheat, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353685

Reference: 1992, F8426 Adjuvant Trial - Corn, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353686

Reference: 1992, F8426 Growth Stage - Wheat, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353687

Reference: 1992, F8426 Crop Screen, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353688

Reference: 1992, To Evaluate F8426 For Indigenous Wild Mustard Control At The 0.031 Lb Ai/a Projected Use Rate Alone Or Tank Mixed With Half Use Rates Of 2,4-D, MCPA, Banvel And Express In Marshall Spring Wheat, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353689

Reference: 1992, F8426 Postemergence Field Corn, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353691

Reference: 1992, To Determine The F8426 Weed Control Efficacy Against Large Velvetleaf In Field Corn, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353692

Reference: 1992, F8426 Combinations With MCPA And 2,4-D Formulations, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353693

Reference: 1992, F8426 Post Soybean Herbicide Trial, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353694

Reference: 1992, F8426 Large Soybean Tolerance Demonstration Trial, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353695

Reference: 1992, Core-weed Control And Phytotoxicity Evaluation Of F8426 In Wheat, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353696

Reference: 1992, Core-weed Control And Phytotoxicity Evaluation Of F8426 In Wheat, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353697

Reference: 1992, Core-weed Control And Phytotoxicity Evaluation Of F8426 In Wheat, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353698

Reference: 1992, Core-weed Control And Phytotoxicity Evaluation Of F8426 In Wheat, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353699

Reference: 1992, Evaluation Of Various Formulation Of F8426 On Winter Wheat, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353700

Reference: 1992, Obj. # 2-phyto Evaluation Of F8426 In Wheat, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353701

Reference: 1992, Evaluation Of F8426 For The Control Of Blue Mustard In Winter Wheat, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353703

Reference: 1992, Obj. # 3-formulation Evaluation Of F8426 In Wheat, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353705

Reference: 1992, Obj. # 1-core-weed Control And Phytotoxicity Evaluations Of F8426 In Wheat, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353706

Reference: 1992, Evaluation Of F8426 In Spring Wheat, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353707

Reference: 1992, To Evaluate F8426 For Weed Control And Phytotoxicity In Spring Wheat. Specific Objective Was To Evaluate Wild Mustard Control, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353708

Reference: 1992, To Evaluate F8426 In Spring Wheat For Weed Control And Phyto. Specific Objective Is To Evaluate Wild Buckwheat Control And 2xPhyto, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353709

Reference: 1992, Obj. # 1-core-weed Control And Phytotoxicity Evaluation Of F8426 In Wheat, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353710

Reference: 1992, Weed Control And Phytotoxicity Evaluation Of F8426 In Wheat, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353711

Reference: 1993, F8426 Soybean Growth Stage- Tolerance/yield Trial (SFT Obj #9), Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353712

Reference: 1993, F8426/tank Mix And Std Comparisons- Indig Weed Control And Soy Yield (SFT Obj #9), Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353713

Reference: 1993, F8426 Weed Nursery Soybean Trial- Tank Mix Combinations (SFT Obj #9), Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353714

Reference: 1993, F8426 Adjuvant Nursery Trial- Corn, Soybean, Sp Wheat And Barley (SFT Obj #3), Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353715

Reference: 1993, F8426 Corn Growth Stage- Tolerance/yield Trial (SFT Obj #7 And 8), Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353716

Reference: 1993, F8426/tank Mix And Std Comparisons- Indig Weed Control/corn Yield (SFT Obj #7), Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353717

Reference: 1993, F8426 Weed Nursery Corn Trial- Tank Mix Combinations, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353718

Reference: 1993, F8426 Wheat Herbicide Nursery Trial- Grass Herb Tank Mixes (SFT Obj #4), Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353719

Reference: 1993, F8426 Spring Wheat Herbicide Nursery Trial- Wild Buckwheat (SFT Obj #5), Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353720

Reference: 1993, F8426 Winter Wheat Trial- Indigenous Weed Control/yield, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353721

Reference: 1993, F8426 Indigenous Wild Mustard And Buckwheat Weed Control, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353722

Reference: 1993, F8426 Weed Timing Herbicide Nursery Trial (SFT Obj #6), Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353723

Reference: 1993, F8426 Sorghum Timing Herbicide Nursery Trial (SFT Obj #11 And 12), Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353724

Reference: 1993, F3108 And F3114 Postemergence Wheat And Barley Multispecies, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353725

Reference: 1993, F3108 And F3114 Postemergence Corn And Soybean Multispecies, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353726

Reference: 1993, F3108 And F3114 Preemergence Corn And Soybean Multispecies, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353727

Reference: 1993, F8426 Obj 2-core Trial To Evaluate Mcp Phenoxy Tank Mix, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353729

Reference: 1993, F8426 Obj 2-core Trial To Evaluate Mcp Phenoxy Tank Mix, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353730

Reference: 1993, F8426 Obj 2-core Trial To Evaluate Mcp Phenoxy Tank Mix, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353731

Reference: 1993, F8426 Obj 3-adjuvants, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353732

Reference: 1993, F8426 Obj 5-wild Buckwheat Control, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353733

Reference: 1993, F8426 Obj 5-wild Buckwheat Control, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353734

Reference: 1993, F8426 Obj 2-core Trial To Evaluate 2,4-D Phenoxy Tank Mix - Wild Buckwheat, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353735

Reference: 1993, F8426 Obj 4-grass Herbicide Tank Mix, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353736

Reference: 1993, F8426 Obj 4-grass Herbicide Tank Mix, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353737

Reference: 1993, F8426 Obj 8-corn Timing And Tolerance, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353738

Reference: 1993, F8426 Obj 9-soybean Weed Control, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353739

Reference: 1993, F8426 Obj 7-weed Control In Field Corn, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353740

Reference: 1993, F8426 Obj 7-weed Control In Field Corn, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353741

Reference: 1993, F8426 Obj 2-core Trial To Evaluate 2,4-D Phenoxy Tank Mix (trial Status : Incomplete) , Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353742

Reference: 1993, F8426 Obj 7-weed Control In Field Corn (trial Status : Incomplete), Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353743

Reference: 1993, F8426 Obj 8-corn Timing And Tolerance (trial Status : Incomplete), Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353744

Reference: 1993, F8426 Obj 9-soybean Weed Control, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353745

Reference: 1993, F8426 Obj 11-weed Control In Sorghum, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353746

Reference: 1993, F8426 Obj 12-sorghum Timing And Tolerance, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353747

Reference: 1993, Ppo Indigenous Velvetleaf Control In Soybeans, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353748

Reference: 1993, F8426 Objective # 6 Timing And Sensitivity, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353749

Reference: 1993, F8426 Objective # 2 And 2a Core Program, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353750

Reference: 1993, Evaluation Of F8426 In Winter Wheat, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353751

Reference: 1993, Evaluation Of F8426 In Winter Wheat, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353752

Reference: 1993, Evaluation Of F8426 In Winter Wheat, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353753

Reference: 1993, Evaluation Of F8426 For Control Of Bedstraw In Winter Wheat, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353754

Reference: 1993, Broadleaf Weed Control In Spring Wheat, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353755

Reference: 1993, Evaluation Of F8426 In Spring Wheat, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353756

Reference: 1993, F8426-grass Herbicide Tank Mix, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353757

Reference: 1993, Evaluation Of F8426 On Spring Wheat, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353758

Reference: 1993, Evaluation Of F8426 For Control Of Russian Thistle In Winter Wheat, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353759

Reference: 1993, Evaluation Of F8426 In Spring Wheat In Idaho, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353760

Reference: 1993, Evaluation Of F8426 For Control Of Russian Thistle In Spring Wheat, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353761

Reference: 1993, Evaluation Of F6285 In Peppermint, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353762

Reference: 1993, Evaluation Of F6285 And F8426 When Postemergence In Peppermint, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353764

Reference: 1993, Fertilizer-impregnated Herbicides On Seedling Mint, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353765

Reference: 1993, F8426 Obj 8-corn Timing And Tolerance, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353766

Reference: 1993, F8426 Obj 9-soybean Weed Control, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353767

Reference: 1993, F8426 Obj 2-core Trial To Evaluate 2,4-D Phenoxy Tank Mix, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353768

Reference: 1993, F8426 Obj 3-adjuvants, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353769

Reference: 1993, F8426 Obj 6-small Grain Timing, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353770

Reference: 1993, F8426 Obj 9-soybean Weed Control, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353771

Reference: 1993, F8426 Obj 7-weed Control In Field Corn, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353772

Reference: 1993, F8426 Obj 6-small Grain Timing, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353773

Reference: 1993, F8426 Obj 4-grass Herbicide Tank Mix, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353774

Reference: 1993, F8426 Obj 6-small Grain Timing, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353775

Reference: 1993, F8426 Obj 4-grass Herbicide Tank Mix, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353776

Reference: 1994, F8426 W/wo X-77 Soybean Indigenous Weed Control And Crop Phyto, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353777

Reference: 1994, F8426 Soybean/corn Nursery Phytotoxicity Trial- W/wo Reduced Rates Of Surfactants, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353778

Reference: 1994, Effect Of Weed Size On Efficacy Of F8426 Plus X-77 Or Coc- 2-4" Or 4-8" Weeds, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353779

Reference: 1994, F8426 Rainfastness Nursery Trial, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353780

Reference: 1994, F8426 Corn Adjuvant/weed Timing Nursery Trial- Product Understanding, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353781

Reference: 1994, F8426 Tank Mix Corn Nursery Trial, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353782

Reference: 1994, F8426 + Cereal Grass Herbicide Antagonism Nursery Trial, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353783

Reference: 1994, F8426 Winter Wheat Phyto/yield Trial, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353784

Reference: 1994, To Compare New F8426 49.7 DF Formulation To The 1993 50 DF For Crop Tolerance And Weed Control.(F8426 Formulation Nursery Trial), Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353785

Reference: 1994, Evaluation Of F4685 And 1376 For Broadleaf Weed Control In Corn - Weed Screen, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353786

Reference: 1994, To Evaluate F4524 And F4312 (et751) Post Wheat/barley Tolerance And Weed Control, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353787

Reference: 1994, Evaluation Of F4685 And 1376 For Broadleaf Weed Control In Corn - Weed Screen, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353788

Reference: 1994, Evaluation Of F4685 And 1376 For Broadleaf Weed Control In Corn - Weed Screen, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353789

Reference: 1994, Evaluation Of F4685 And 1376 For Broadleaf Weed Control In Corn - Weed Screen, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353790

Reference: 1994, F8426 Post Soybean Tank Mix Trial- Cocklebur/velvetleaf Control, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353792

Reference: 1994, F8426/wheat - Efficacy Enhancement With NIS, Coc, And 28% N, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353793

Reference: 1994, F8426/wheat - Efficacy Enhancement With NIS, Coc, And 28% N, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353794

Reference: 1994, F8426/wheat - Efficacy Enhancement With NIS, Coc, And 28% N, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353795

Reference: 1994, F8426/wheat Combinations With Tordon And Curtail For Difficult Weeds, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353796

Reference: 1994, F8426/wheat Combinations With Tordon And Curtail For Difficult Weeds, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353798

Reference: 1994, To Evaluate Efficacy When Adding 2, 4-d Ester, NIS, And 28% Nitrogen To F8426 - Winter Wheat, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353799

Reference: 1994, F8426/wheat - Efficacy Enhancement With NIS, Coc, And 28% N, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353800

Reference: 1994, F8426/wheat - Efficacy Enhancement With NIS, Coc, And 28% N, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353801

Reference: 1994, Efficacy Enhancement With Use Of NIS & CIC (with And With Out 28% Nitrogen) (F8426/wheat Combinations With Tordon And Curtail For Difficult Weeds), Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353802

Reference: 1994, Efficacy Enhancement With Use Of NIS & CIC (with & With Out 28% Nitrogen) (F8426/wheat Combinations With Tordon And Curtail For Difficult Weeds), Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353803

Reference: 1994, To Evaluate Efficacy When Adding 2,4-D Ester, NIS And 28% Nitrogen To F8426. (F8426 Weed Control In Winter And Spring Wheat - University Treatments), Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353804

Reference: 1994, To Evaluate Efficacy When Adding 2,4-D Ester, NIS And 28% Nitrogen To F8426 On Spring Wheat (F8426 Weed Control In Spring Wheat - University Treatments), Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353805

Reference: 1994, F8426- Field Corn Effect Of Adjuvants, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353806

Reference: 1994, F8426- Field Corn Effect Of 28% Nitrogen On Other Adjuvants, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353807

Reference: 1994, F8426- Field Corn Crop Stage Timing, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353808

Reference: 1994, F8426 Obj 11-sorghum Timing And Tolerance, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353809

Reference: 1994, F8426- Field Corn Effect Of Adjuvants, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353810

Reference: 1994, F8426- Field Corn Tank Mix With Accent, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353811

Reference: 1994, F8426- Soybean Tol/efficacy With And Without NIS, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353812

Reference: 1994, F8426- Soybean Tol/efficacy With And Without NIS, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353813

Reference: 1994, F8426- Soybean Tol/efficacy With And Without NIS, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353814

Reference: 1994, F8426- Soybean Phytotoxicity From Reduced NIS +/- UAN, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353815

Reference: 1994, F8426- Field Corn Effect Of Adjuvants, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353816

Reference: 1994, F8426- Field Corn Effect Of 28% Nitrogen On Other Adjuvants, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353817

Reference: 1994, F8426- Field Corn Crop Stage Timing, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353818

Reference: 1994, Aim/corn: Crop Stage Timing - Magee, NE, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353819

Reference: 1994, F8426- Field Corn Tank Mix With Accent, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353820

Reference: 1994, Aim/Sorghum: Obj 11-sorghum Timing And Tolerance - Kruse, NE, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353821

Reference: 1994, Aim/Soybean: Phytotoxicity From UAN, Solubor+uan, Sylgard And Sper Sal - Peterson, NE, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353822

Reference: 1994, Postemergence Efficacy Of F3517, F3264, F4312 And F4568, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353824

Reference: 1994, Wild Garlic Control In Winter Wheat With F8426, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353825

Reference: 1994, F8426- Soybean Tol/efficacy With And Without NIS, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353827

Reference: 1994, F8426- Soybean Phytotoxicity From Reduced NIS +/- UAN, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353828

Reference: 1994, Evaluate The Phytotoxicity Of F8426 At Various Rates On Field Corn With And Without Surfactants (F8426- Field Corn Effect Of Adjuvants), Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353829

Reference: 1994, Evaluate F8426 At Various Rates And With Different Surfactants For Morningglory Control In Field Corn.(F8426- Field Corn Effect Of Adjuvants), Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353830

Reference: 1994, F8426- Field Corn Crop Stage Timing, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353831

Reference: 1994, Evaluate Rates Of F8426 With/without Rates Of Surfactants For Phytotoxic Responses On Soybeans And Weed Control Efficacies, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353832

Reference: 1994, Evaluate Rates Of F8426 In Combinations With Rates Of Pursuit For Phytotoxic Responses On Soybeans And Weed Control Efficacies, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353833

Reference: 1994, F8426 - Soybean Tol/efficacy With And Without NIS, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353834

Reference: 1994, F8426 - Soybean Tol/efficacy With And Without NIS, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353835

Reference: 1994, F8426 - Field Corn Effect Of Adjuvants, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353836

Reference: 1994, F8426- Field Corn Effect Of Adjuvants, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353837

Reference: 1994, F8426-f6285 Soybean Phytotoxicity From UAN, Solubor-uan, X-77 And Slygard, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353838

Reference: 1994, F8426 Added Efficacy From Surfactant Regimes W/wo 2,4-D Ester - Mustards, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353839

Reference: 1994, F8426 Added Efficacy From Surfactant Regimes W/wo 2,4-D Ester - Mustards, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353841

Reference: 1994, F8426- Field Corn Crop Stage Timing, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353842

Reference: 1994, F8426- Field Corn Effect Of 28% Nitrogen On Other Adjuvants, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353843

Reference: 1994, F8426- Soybean Tol/efficacy With And Without NIS, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353844

Reference: 1994, F8426 Efficacy On Large Velvetleaf - Late Rescue In Soybean, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353845

Reference: 1994, Wild Mustard Control With F8426, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353846

Reference: 1994, Weed Control In Oats, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353847

Reference: 1994, Wild Buckwheat Control In Spring Wheat, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353848
Reference: 1994, Wild Buckwheat Control In Spring Wheat, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353849
Reference: 1994, Evaluation Of SU Resistant Kochia Control In Spring Wheat, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353850
Reference: 1994, Blue Mustard Control In Winter Wheat, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353851
Reference: 1994, Control Of Field Pennycress In Winter Wheat, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353852
Reference: 1994, Wild Buckwheat Control In Winter Wheat, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353853
Reference: 1994, Wild Buckwheat Control In Winter Wheat, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353854
Reference: 1994, F8426 For Weed Control In Wheat Efficacy Enhancement With NIS, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353855
Reference: 1994, Broadleaf Weed Control In Wheat, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353856
Reference: 1994, Phenoxy Herbicide Benefit, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353857
Reference: 1994, Phenoxy Herbicide Combinations For Weed Control In Wheat, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353858
Reference: 1994, Phenoxy Herbicide Benefit In Wheat, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353859
Reference: 1994, Phenoxy Herbicide Combinations For Weed Control In Wheat, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353860
Reference: 1994, Phenoxy Herbicide Benefit In Wheat, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353861
Reference: 1994, 1994 Spring Barley F8426 And Banvel Mixtures Efficacy Trial Uj Morishita Trial, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353862

Reference: 1995, Obj. #1 1995 F8426 Corn Phytotoxicity And Efficacy Adjuvant Comparison Trial, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353863

Reference: 1995, Obj. #14 1995 F8426 Corn Extruded Vs. FBA Formulation Comparison In Corn, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353864

Reference: 1995, Rice: Grass Control - F8426 Tolerance, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353865

Reference: 1995, Obj. #1 1995 F8426 Field Corn Banvel Mixture Crop Safety/efficacy Trial, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353866

Reference: 1995, F8426 Winter Wheat Phyto/yield Trial, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353867

Reference: 1995, F8426 And F6285 Alone And Tank Mixed For Post Crop Tolerance And Weed Control, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353868

Reference: 1995, F8426 Cocklebur Stage Application Timing Trial, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353869

Reference: 1995, F8426 Rainfastness Nursery Trial, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353870

Reference: 1995, F8426 Morningglory Stage Application Timing Trial, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353871

Reference: 1995, F8426 Adjuvant Trial, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353872

Reference: 1995, F8426 Spray Volume/pressure Effects- Multi Nursery Trial, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353873

Reference: 1995, F8426 Grass Soybean Herbicide Tank Mix Trial, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353874

Reference: 1995, Corn - Soybean Screen Postemergence (cereal Cmpds), Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353875

Reference: 1995, F3164, F4101, F4300 And F5172 Soil Residual NSH In Postemergence Screen, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353876

Reference: 1995, F4524 Corn Tolerance And Weed Control, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353877

Reference: 1995, F8426 In Combinations With Liquid And Dry Flowable 2,4-D Amine Vs 2,4-D Ester, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353878

Reference: 1995, F4524 Wheat Tolerance And Weed Control, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353879

Reference: 1995, Efficacy And Phytotoxicity From F8426 Combinations With Ally And Amber Herbicides, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353880

Reference: 1995, Efficacy And Phytotoxicity From F8426 Combinations With Ally And Amber Herbicides, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353881

Reference: 1995, F8426 In Combinations With Liquid And Dry Flowable 2,4-D Amine Vs 2,4-D Ester, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353882

Reference: 1995, Efficacy And Phytotoxicity From F8426 Combinations With Ally And Amber Herbicides, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353883

Reference: 1995, Efficacy And Phytotoxicity Of F8426 In Combination With Grass Herbicides, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353884

Reference: 1995, Efficacy And Phytotoxicity From Combinations Of F8426 And Ally Herbicide, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353885

Reference: 1995, F8426 Comparison With Other Herbicides In Winter Wheat, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353886

Reference: 1995, F8426 Broadleaf Weed Control In Barley, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353887

Reference: 1995, F8426 Weed Control In Barley, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353888

Reference: 1995, Early Post Wild Oat Control, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353889

Reference: 1995, F8426 Grass Combinations For Wild Oat Control, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353890

Reference: 1995, F8426/winter Wheat: Weed Control And With Standard Commercial Treatments, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353891

Reference: 1995, F8426/Spring Wheat: Weed Control, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353892

Reference: 1995, F4524 Corn Tolerance And Weed Control, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353893

Reference: 1995, 1995 FMC F4524 Wheat Tolerance And Weed Control, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353894

Reference: 1995, FMC Wheat Tolerance / Efficacy F4524, F8426, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353895

Reference: 1995, F8426 - 1995 Soybean Core Study To Evaluate Efficacy And Adjuvants, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353896

Reference: 1995, F8426 - 1995 Soybean Tank Mix With Poast And Assure II, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353897

Reference: 1995, F8426- Field Corn/Sweet Corn Core Study With Adjuvants-g030cof9501, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353898

Reference: 1995, F8426- Field Corn Timing-g030cof9502, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353899

Reference: 1995, F8426-1995 F8426 Corn Extruded Vs. FBA Formulation Comparison In Corn, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353900

Reference: 1995, F-4524 Soybean Tolerance And Weed Control, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353901

Reference: 1995, F8426- Field Corn/Sweet Corn Core Study With Adjuvants-g030cof9501, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353902

Reference: 1995, Aim/corn: Herbicide Application Timing - Erica, IA, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353903

Reference: 1995, Aim/Sorghum: Core Study To Evaluate Efficacy And Adjuvants - Goodhue, IA, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353904

Reference: 1995, Aim/Soybean: Core Study-eval Efficacy And Adjuvants - Scott, IA, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353905

Reference: 1995, Aim/Soybean: Core Study-eval Efficacy And Adjuvants - Matson, IA, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353906

Reference: 1995, Corn - Soybean Screen Postemergence, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353907

Reference: 1995, F5239 And F4524 Postemergence Cereal Tolerance And Weed Control Screen, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353908

Reference: 1995, F4568, F5168, And F5638 Postemergence Cereal Tolerance And Weed Control Screen, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353909

Reference: 1995, F8426 In Combination With Sulfentrazone, MCPA And Dicamba On Turf, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353910

Reference: 1995, F8426 - 1995 Soybean Core Study To Evaluate Efficacy And Adjuvants, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353911

Reference: 1995, F8426- Field Corn/Sweet Corn Core Study With Adjuvants-g030cof9501, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353912

Reference: 1995, F8426- Field Corn Timing-g030cof9502, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353913

Reference: 1995, F8426-1995 F8426 Corn Extruded Vs. FBA Formulation Comparison In Corn, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353914

Reference: 1995, F4524 Soybean Tolerance And Weed Control, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353915

Reference: 1995, F4524 Wheat Tolerance And Wild Mustard Control, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353916

Reference: 1995, F4524 Wheat Tolerance And Wild Buchwheat Control, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353917

Reference: 1995, F4524 Wheat Tolerance And Weed Control, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353918

Reference: 1995, Evaluation Of F8426 And Frontier Mixtures On Corn, Soybean, And Wheat, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353919

Reference: 1995, F8426- Field Corn/Sweet Corn Core Study With Adjuvants-g030cof9501, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353920

Reference: 1995, F8426- Field Corn Timing-g030cof9502, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353921

Reference: 1995, F8426 - 1995 Soybean Core Study To Evaluate Efficacy And Adjuvants, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353922

Reference: 1995, F8426 - 1995 Soybean Core Study To Evaluate Efficacy And Adjuvants, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353923

Reference: 1995, F8426- Field Corn Timing-g030cof9502, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353924

Reference: 1995, F8426- Field Corn/Sweet Corn Core Study With Adjuvants-g030cof9501, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353925

Reference: 1995, F8426 - 1995 Soybean Crop Stage Timing Study, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353926

Reference: 1995, F8426 - 1995 Soybean Tank Mix With Poast And Assure II, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353927

Reference: 1995, F8426 - 1995 Soybean Phytotoxicity Study, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353928

Reference: 1995, F8426 - 1995 Soybean Tank Mix With Basagran, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353929

Reference: 1995, F8426- Field Corn/Sweet Corn Core Study With Adjuvants-g030cof9501, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353930

Reference: 1995, Evaluate F8426 For Smartweed And Morningglory Control In Soybeans. F8426 - 1995 Soybean Core Study To Evaluate Efficacy And Adjuvants, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353931

Reference: 1995, F8426-1995 F8426 Corn Extruded Vs. FBA Formulation Comparison In Corn, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353932

Reference: 1995, F8426-1995 F8426 Corn Extruded Vs. FBA Formulation Comparison In Corn, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353933

Reference: 1995, F8426- Field Corn/Sweet Corn Core Study With Adjuvants-g030cof9501, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353934

Reference: 1995, F8426- Sweet Corn Timing-g030cof9502, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353935

Reference: 1995, F8426- Field Corn/Sweet Corn Core Study With Adjuvants-g030cof9501, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353936

Reference: 1995, F8426 - 1995 Soybean Crop Stage Timing Study, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353937

Reference: 1995, F8426- Field Corn/Sweet Corn Core Study With Adjuvants-g030cof9501, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353938

Reference: 1995, F8426- Field Corn/Sweet Corn Core Study With Adjuvants-g030cof9501, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353939

Reference: 1995, F8426 - 1995 Soybean Core Study To Evaluate Efficacy And Adjuvants, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353940

Reference: 1995, F8426 - 1995 Soybean Core Study To Evaluate Efficacy And Adjuvants, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353941

Reference: 1995, F8426 - 1995 Soybean Core Study To Evaluate Efficacy And Adjuvants, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353942

Reference: 1995, F8426 - 1995 Soybean Crop Stage Timing Study, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353943

Reference: 1995, F8426 In Combinations With Liquid And Dry Flowable 2,4-D Amine Vs 2,4-D Ester, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353944

Reference: 1995, F8426 In Combinations With Liquid And Dry Flowable 2,4-D Amine Vs 2,4-D Ester, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353945

Reference: 1995, F8426- Sweet Corn Timing-g030cof9502, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353946

Reference: 1995, F8426-1995 F8426 Corn Extruded Vs. FBA Formulation Comparison In Corn, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353947

Reference: 1995, F8426 - 1995 Soybean Core Study To Evaluate Efficacy And Adjuvants, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353948

Reference: 1995, Broadleaf Weed Control In Hard Red Spring Wheat With F8426 At Rosemount,mn 1995, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353949

Reference: 1995, Foxtail Control With F8426/broadleaf Herb Plus Grass Herb Tank Mixes In Wheat, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353950

Reference: 1995, Kochia Control In Spring Wheat 1995, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353951

Reference: 1995, Comparison Of Dry Vs Liquid 2,4-D With F8426 On Pennycress In Winter Wheat, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353952

Reference: 1995, Comparison Of Dry Vs Liquid 2,4-D With F8426 On Kochia In Spring Wheat, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353953

Reference: 1995, Wheat Response To Various Post Herbs At Rosemount, MN 1995, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353954

Reference: 1995, Barley Response To Various Post Herbs At Crookston, MN 1995, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353955

Reference: 1995, Wheat Response To Various Post Herbs At Crookston, MN 1995, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353956

Reference: 1995, Broadleaf Weed Control In Spring Wheat, Fargo 1995, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353957

Reference: 1995, Broadleaf Weed Control In Corn With Soil Appl And Post Herbs, MN 1995, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353958

Reference: 1995, Corn Velvetleaf Evaluation, SD 1995, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353959

Reference: 1995, Blue Mustard Control In Winter Wheat, SD 1995, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353960

Reference: 1995, Wild Buckwheat Control In Winter Wheat, SD 1995, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353961

Reference: 1995, Pennycress Control In Winter Wheat, SD 1995, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353962

Reference: 1995, Multispecies Evaluation Of PPI And Post Herbicides, ND 1995, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353963

Reference: 1995, Evaluate F4524 Corn Tolerance And Weed Control Compared To F8426, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353964

Reference: 1995, F4524 Postemergence Weed Control And Corn Tolerance, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353965

Reference: 1995, Extruded Vs FBA Effects On Efficacy And Phytotoxicity In Sweet Corn, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353966

Reference: 1995, F8426 In Combination With Savage, Hoelon And Assert In Spring Wheat, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353967

Reference: 1995, F8426 In Combination With Savage And Harmony Extra In Barley, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353968

Reference: 1995, F8426 Used In Cobination With Various 2,4-D Products, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353969

Reference: 1995, F8426 In Combination With Savage, R-11 And Comparison Of Extruded And Bdf, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353970

Reference: 1995, F8426 Used In Combination With 2,4-D, Spring Barley, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353971

Reference: 1995, F8426 Combinations With Wild Oat Herbicides In Winter Wheat, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353972

Reference: 1995, Kochia Control With F8426 In Spring Wheat, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353973

Reference: 1995, Controlling Kochia In Spring Barley, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353974

Reference: 1995, F8426 And Exceed For Weed Control In Spring Barley, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353975

Reference: 1995, Broadleaf Weed Control In Winter Wheat, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353976

Reference: 1995, Broadleaf Weed (speedwell) Control In Winter Wheat, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353977

Reference: 1995, Controlling Broadleaf Weeds In Spring Wheat, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353978

Reference: 1995, Controlling Catchweed Bedstraw In Winter Wheat, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353979

Reference: 1995, Catchweed Bedstraw Control In Wheat, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353980

Reference: 1995, Control Of Prostrate Knotweed And Russian Thistle In Winter Wheat, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353981

Reference: 1995, F4524 Soybean Tolerance And Weed Control, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353982

Reference: 1996, Clomazone 3 Me Pre Fb F8426 Post / Rice, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353983

Reference: 1996, F8426 / Rice --- Mid-south University Efficacy Program, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353984

Reference: 1996, F8426 Morningglory Growth Stage Application Trial, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353985

Reference: 1996, F8426 Pressure Vs. Gallonage, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353986

Reference: 1996, Temperatur/humidity Effects On Efficacy Of F8426-june Trial, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353987

Reference: 1996, Temperature/humidity Effects On Efficacy Of F8426- July Trial, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353988

Reference: 1996, F8426/banvel Ratio, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353989

Reference: 1996, F8426/rimsulfuron Ratio, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353990

Reference: 1996, F8426 Tank Mix Partner Phytotoxicity Trial, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353991

Reference: 1996, The Effect Of Crop And Weed Size On F5638 Efficacy, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353992

Reference: 1996, Indigenous Cereal Screen Postemergence, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353993

Reference: 1996, F8426, F9158, And F6505 Mixtures With Atrazine, 2,4-D, And Banvel, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353994

Reference: 1996, F8426, F9158, And F6505 Post Comparison In Multiscreen, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353995

Reference: 1996, F8426+2,4-D Cereal Tolerance And Efficacy Tank Mixed With A Safener, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353996

Reference: 1996, F8426 Crop Tolerance And Efficacy Tank Mixed With A Safener, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353997

Reference: 1996, F8426 Formulation Comparison- 50df Vs 40df, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353998

Reference: 1996, F8426/2,4-D Na Salt Premix (1:12 Ratio) Comparison To Tank Mix Trial, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1353999

Reference: 1996, F3686 And F8426 Mixtures For No-till Weed Control And Crop Tolerance: Vorpagel Farm, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354000

Reference: 1996, Efficacy Evaluation Of F5638 Applied Post In Soybean, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354001

Reference: 1996, Banvel And Buctril Spike Rates For Improvement Of F8426 + Savage, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354002

Reference: 1996, F8426 In Combination With F6442 (hoe107892-agrevo Safener) To Reduce Necrosis, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354003

Reference: 1996, F8426 In Combination With F6442 (hoe107892-agrevo Safener) To Reduce Necrosis, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354004

Reference: 1996, F8426/Savage + Grass Herbicides - Broadleaf Weed Control And Crop Safety, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354005

Reference: 1996, Banvel And Buctril Spike Rates For Improvement Of F8426 + Savage, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354006

Reference: 1996, Efficacy Confirmation Of F8426+2,4-D Amine W/ 28% n Vs. NIS For Broadleaf Control, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354007

Reference: 1996, Efficacy Confirmation Of F8426+2,4-D Amine + 28% n Vs NIS For Broadleaf Control, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354008

Reference: 1996, F8426+savage/grass Herbicide Combinations For Control Of G. Foxtail In S. Wheat, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354009

Reference: 1996, J8426+savage/grass Herbicide Combinations For Control Of W. Oats In S. Wheat, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354010

Reference: 1996, F8426+savage/grass Herbicide Combinations For Control Of Kochia In Spring Wheat, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354011

Reference: 1996, F8426+savage/grass Herbicide Combinations For Control Of W.buckwheat In S.wheat, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354012

Reference: 1996, Combinations Of F8426,savage And Puma To Control Grass \$ Broadleaf Weeds In Swheat, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354013

Reference: 1996, Combinations Of F8426,savageandpuma For Control Of Grassandbroadleaf Weeds In Swheat, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354014

Reference: 1996, Combinations Of F8426/Savage W/ Banvelandbuctril For Cntrl Of W.bckwht In S. Wheat, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354015

Reference: 1996, F8426/winter Wheat: Comparison With Herbs To Control Tansy Mustard, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354016

Reference: 1996, F8426/barley: Broadleaf Weed Control, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354017

Reference: 1996, F8426/barley: Broadleaf Weed Control With Exper Herbs #1, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354018

Reference: 1996, F8426/barley: Broadleaf Weed Control With Exper Herbs #2, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354019

Reference: 1996, F8426/winter Wheat: Crop Injury And Wild Buckwheat Control, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354020

Reference: 1996, F8426/corn: Weed Control With Complimentary Pre/post Treatments, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354021

Reference: 1996, F8426/corn: Postemergence Weed Control, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354022

Reference: 1996, F8426/Sorghum-sudan: Broadleaf Herbicide Evaluation, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354023

Reference: 1996, F3686 And F8426 Mixtures For No-till Weed Control And Crop Tolerance, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354024

Reference: 1996, F3686 And F8426 Mixtures For Weed Control And Orchard/vine Crop Tolerance, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354025

Reference: 1996, Efficacy Confirmation Of F8426 + Savage With 28% n Vs NIS, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354026

Reference: 1996, F8426 Modified Core-ester Vs. Salt G030cof9601, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354027

Reference: 1996, F8426 Formulation Comparison G030cof9613, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354028

Reference: 1996, F8426 - 1996 Soybean Tank Mix With Pursuit, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354029

Reference: 1996, F8426 - 1996 Soybean Tank Mix With Roundup Ultra, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354030

Reference: 1996, F8426 - 1996 Soybean Tank Mix With Reflex, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354031

Reference: 1996, F8426 - 1996 Soybean Tank Mix With Roundup Ultra, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354032

Reference: 1996, F8426 Injury Impact On Yield G030cof9607, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354033

Reference: 1996, F8426 - 1996 Soybean Crop Stage Timing Study, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354034

Reference: 1996, Efficacy Evaluation Of F5638 Applied Post In Soybeans, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354035

Reference: 1996, F8426 Injury Impact On Yield G030cof9607, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354036

Reference: 1996, F8426 Premix TimingG030cof9612, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354037

Reference: 1996, Aim/Soybean: Crop Stage Timing Study - Stewart, MO, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354038

Reference: 1996, Comparison Of Burndown With F3686 And F8426 With And Without Roundup, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354289

Reference: 1996, F8426 Modified Core-ester Vs. Salt G030cof9601, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354290

Reference: 1996, F8426 - 1996 Soybean Tank Mix With Pursuit, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354291

Reference: 1996, F8426 - 1996 Soybean Tank Mix With Classic, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354292

Reference: 1996, F8426 - 1996 Soybean Tank Mix With Reflex, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354293

Reference: 1996, Aim/Soybean: Tank-mix With Reflex Weed Control - Hunerdosse, IA, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354294

Reference: 1996, Corn - Soybean Screen Postemergence Screen, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354295

Reference: 1996, F3164, F4300, And F5490 Soil Residual Nsh In Post Screen, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354296

Reference: 1996, F3686 And F8426 Mixtures With Roundup, Assure, And Poast Multispecies Screen, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354297

Reference: 1996, Effect Of Weed Growth Stage On F3686 Mixtures And F8426 Efficacy, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354298

Reference: 1996, F3686 And F8426 Mixtures For Postemerg. Weed Control And Crop Tolerance In Apples, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354299

Reference: 1996, Comparison Of Burndown With F3686 And F8426 With And Without Roundup, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354300

Reference: 1996, F8426 Formulation Comparison G030.cof.96.13, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354301

Reference: 1996, F8426 - 1996 Soybean Tank Mix With Classic, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354302

Reference: 1996, F8426 - 1996 Soybean Tank Mix With Reflex, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354303

Reference: 1996, Efficacy Evaluation Of F5638 Applied Post In Soybean, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354304

Reference: 1996, Efficacy Confirmation Of F8426 + Savage With 28%_n Vs NIS, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354305

Reference: 1996, Efficacy Confirmation Of F8426 + Savage With 28%_n Vs NIS, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354306

Reference: 1996, Efficacy Confirmation Of F8426 + Savage With 28%_n Vs NIS, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354307

Reference: 1996, F8426/Savage + Grass Herb. - Grass Weed Control And Crop Safety, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354308

Reference: 1996, F8426/Savage + Grass Herb. - Grass Weed Control And Crop Safety, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354309

Reference: 1996, F8426/Savage + Grass Herb. - Grass Weed Control And Crop Safety, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354310

Reference: 1996, F8426/Savage + Grass Herbicides - Broadleaf Weed Control And Crop Safety, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354311

Reference: 1996, F8426/Savage + Grass Herbicides - Broadleaf Weed Control And Crop Safety, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354312

Reference: 1996, F8426/Savage + Grass Herbicides - Broadleaf Weed Control And Crop Safety, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354313

Reference: 1996, F8426/Savage + Grass Herbicides - Broadleaf Weed Control And Crop Safety, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354314

Reference: 1996, F8426 In Combination With Puma And Savage To Control Grass And Broadleaf Weeds, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354315

Reference: 1996, F8426 In Combination With Puma And Savage To Control Grass And Broadleaf Weeds, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354316

Reference: 1996, F8426 In Combination With Fenoxaprop-p Ethyl And Savage, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354317

Reference: 1996, F8426 In Combination With Fenoxaprop-p Ethyl And Savage, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354318

Reference: 1996, Banvel And Buctril Spike Rates For Improvement Of F8426 + Savage, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354319

Reference: 1996, Banvel And Buctril Spike Rates For Improvement Of F8426 + Savage, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354320

Reference: 1996, Comparison Of Burndown With F3686 And F8426 With And Without Roundup, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354321

Reference: 1996, F8426 Modified Core-ester Vs. Salt G030cof9601, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354322

Reference: 1996, F8426 - 1996 Soybean Tank Mix With Classic, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354323

Reference: 1996, F8426 - 1996 Soybean Tank Mix With Reflex, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354324

Reference: 1996, F8426 Tank Mix With Pursuit For Waterhemp Control, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354325

Reference: 1996, F8426 Crop Injury Impact On Yield, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354326

Reference: 1996, F8426 Modified Core-ester Vs. Salt G030cof9601, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354327

Reference: 1996, Comparison Of Burndown With F3686 And F8426 With And Without Roundup, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354328

Reference: 1996, F8426 - 1996 Soybean Tank Mix With Classic, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354329

Reference: 1996, F8426 - 1996 Soybean Tank Mix With Classic, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354330

Reference: 1996, F8426 - 1996 Soybean Tank Mix With Roundup Ultra, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354331

Reference: 1996, F8426 + Grass Herbicides And Butyrac, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354332

Reference: 1996, Comparison Of Burndown With F3686 And F8426 With And Without Roundup, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354333

Reference: 1996, No-till Sts Soybean Herbicide Study #2, WI 1996, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354334

Reference: 1996, Postemergence Broadleaf Weed Control In Corn, Mi 1996, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354335

Reference: 1996, Multi-species Eval Of Post Herbicide Tmts, IL 1996, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354336

Reference: 1996, F8426 Formulation Comparison G030cof9613, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354337

Reference: 1996, F8426 - 1996 Soybean Tank Mix With Pursuit, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354338

Reference: 1996, F8426 - 1996 Soybean Tank Mix With Classic, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354339

Reference: 1996, F8426 - 1996 Soybean Tank Mix With Reflex, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354340

Reference: 1996, F8426 Atrazine Ratio G030cof9602, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354341

Reference: 1996, F8426 Injury Impact On Yield G030cof9607, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354342

Reference: 1996, F8426/corn Salt Vs Ester Formulations, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354343

Reference: 1996, Comparison Of Burndown With F3686 And F8426 With And Without Roundup, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354344

Reference: 1996, F8426 Modified Core-ester Vs. Salt G030cof9601, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354345

Reference: 1996, Wheat Response To Postemergence Herbicides #1, MN 1996, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354346

Reference: 1996, Barley Response To Postemergence Herbicides #1, MN 1996, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354347

Reference: 1996, Wheat Response To Postemergence Herbicides #2, MN 1996, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354348

Reference: 1996, Barley Response To Postemergence Herbicides #2, MN 1996, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354349

Reference: 1996, Wild Oat Control In Wheat #1, ND 1996, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354350

Reference: 1996, Wild Oat Control In Wheat #2, ND 1996, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354351

Reference: 1996, Wild Oat Control In Wheat #3, ND 1996, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354352

Reference: 1996, Wild Oat Control In Wheat #4, ND 1996, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354353

Reference: 1996, Achieve For Wild Oat Control In Wheat, ND 1996, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354354

Reference: 1996, Assert For Wild Oat Control In Wheat, ND 1996, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354355

Reference: 1996, Hoe-1102 For Wild Oat Control In Wheat, ND 1996, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354356

Reference: 1996, New Herbicides For Wild Oat Control In Wheat, ND 1996, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354357

Reference: 1996, Broadleaf Weed Control In Wheat #1, ND 1996, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354358

Reference: 1996, Broadleaf Weed Control In Wheat #2, ND 1996, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354359

Reference: 1996, Broadleaf Weed Control In Wheat #3, ND 1996, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354360

Reference: 1996, Broadleaf Weed Control In Wheat #4, ND 1996, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354361

Reference: 1996, Broadleaf Weed Control In Wheat #5, ND 1996, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354362

Reference: 1996, Broadleaf Weed Control In Wheat #6, ND 1996, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354363

Reference: 1996, F8426 For Broadleaf Weed Control In Wheat, ND 1996, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354364

Reference: 1996, Broadleaf Weed Control In Corn With F8426, SD 1996, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354365

Reference: 1996, Kochia Control In Spring Wheat, SD 1996, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354366

Reference: 1996, Pennycress Control In Spring Wheat, SD 1996, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354367

Reference: 1996, F8426 - 1996 Soybean Tank Mix With Classic, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354368

Reference: 1996, Corn Velvetleaf Demonstration, SD 1996, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354369

Reference: 1996, Pennycress Control In Winter Wheat, SD 1996, Data Numbering
Code: 10.2.3.3(B)

PMRA Document Number: 1354371

Reference: 1996, Wild Buckwheat Control In Winter Wheat, SD 1996, Data Numbering
Code: 10.2.3.3(B)

PMRA Document Number: 1354372

Reference: 1996, ALS Resistant Kochia Control In Spring Wheat #1, SD 1996, Data Numbering
Code: 10.2.3.3(B)

PMRA Document Number: 1354373

Reference: 1996, ALS Resistant Kochia Control In Spring Wheat #2, SD 1996, Data Numbering
Code: 10.2.3.3(B)

PMRA Document Number: 1354374

Reference: 1996, Wild Buckwheat Control In Spring Wheat, SD 1996, Data Numbering
Code: 10.2.3.3(B)

PMRA Document Number: 1354375

Reference: 1996, Evaluation Of Oat Herbicides, SD 1996, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354376

Reference: 1996, F8426 - 1996 Soybean Tank Mix With Reflex, Data Numbering
Code: 10.2.3.3(B)

PMRA Document Number: 1354377

Reference: 1996, F8426 Formulation ComparisonG030cof9613, Data Numbering
Code: 10.2.3.3(B)

PMRA Document Number: 1354378

Reference: 1996, Special Study To Evaluate Atrazine, Banvel And Buctril With Larger Weeds,
Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354379

Reference: 1996, F8426 Formulation ComparisonG030cof9613, Data Numbering
Code: 10.2.3.3(B)

PMRA Document Number: 1354380

Reference: 1996, F3686 And F8426 Mixtures For No-till Weed Control And Crop Tolerance,
Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354381

Reference: 1996, Efficacy Evaluation Of F5638 Applied Post In Soybeans, Data Numbering
Code: 10.2.3.3(B)

PMRA Document Number: 1354382

Reference: 1996, Postemergence Efficacy And Potential Soybean Tolerance Of F5638, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354383

Reference: 1996, F3686 And F8426 Mixtures For No-till Weed Control And Crop Tolerance, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354384

Reference: 1996, Efficacy Evaluation Of F5638 Applied Post In Soybean, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354385

Reference: 1996, F3686 And F8426 Mixtures For No-till Weed Control And Crop Tolerance, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354386

Reference: 1996, Efficacy Evaluation Of F5638 Applied Postemergence In Soybeans, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354387

Reference: 1996, `8426/buctril/bronate Tank Mixes, Pasco, Bret Green, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354388

Reference: 1996, F8426 Nitrogen Surfactant Study, Moses Lake, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354389

Reference: 1996, F8426 And SU Combinations, Walla Walla, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354390

Reference: 1996, F8426/grass Herbicides, Walla Walla, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354391

Reference: 1996, F8426 Tankmixes For The Control Of Gromwell, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354392

Reference: 1996, F8426 Tankmixes For The Control Of Henbit And Lambquarter, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354393

Reference: 1996, F8426/buctril/bronate Tank Mixes, Pasco, Spring Wheat, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354394

Reference: 1996, F8426 Formulations Study, Bill Hill Farm, Mission OR, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354395

Reference: 1996, F8426 Formulations Study, Spring Wheat, Pasco, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354396

Reference: 1996, Nitrogen Study, Barley, Spring, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354397

Reference: 1996, F8426/2,4-D Combinations, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354399

Reference: 1996, F8426/grass Herbicides Conducted By Haderlie, ID, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354400

Reference: 1996, F8426/2,4-D And Banvel In Barley, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354401

Reference: 1996, Weed Control With F8426/MCPA In Spring Barley, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354402

Reference: 1996, F8426/nitrogen, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354403

Reference: 1996, F8426 Spray Volume Study, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354404

Reference: 1996, Wild Oat Control Study With F8426, Wa, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354405

Reference: 1996, Combinations For Kochia Control In Spring Wheat, ID, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354406

Reference: 1996, F8426 Combinations For Postemergence Weed Control, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354407

Reference: 1996, F8426 Spray Volume Study, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354408

Reference: 1996, Comparison Of Nitrogen And NIS With F8426, ID, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354409

Reference: 1996, Spray Volume Effect On F8426 Efficacy, ID, Data Numbering
Code: 10.2.3.3(B)

PMRA Document Number: 1354410

Reference: 1996, F8426 In Combination With SU Herbicides, ID, Data Numbering
Code: 10.2.3.3(B)

PMRA Document Number: 1354411

Reference: 1996, Fluvellin Control In Spring Wheat, Bill Brewster, OR, Data Numbering
Code: 10.2.3.3(B)

PMRA Document Number: 1354412

Reference: 1996, Interaction Of Surfactant And Nitrogen With F8426, brewster, or, Data
Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354413

Reference: 1996, Interaction Of Broadleaf Herbicides/F8426, OR, Data Numbering
Code: 10.2.3.3(B)

PMRA Document Number: 1354414

Reference: 1996, F8426 Herbicide Combinations In Spring Wheat, OR, Data Numbering
Code: 10.2.3.3(B)

PMRA Document Number: 1354415

Reference: 1996, Speedwell Control In Winter Wheat, OR, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354416

Reference: 1996, Effect Of Spray Volume On F8426 Performance, OR, Data Numbering
Code: 10.2.3.3(B)

PMRA Document Number: 1354417

Reference: 1996, F8426 Weed Control In Winter Wheat, OR, Data Numbering
Code: 10.2.3.3(B)

PMRA Document Number: 1354418

Reference: 1996, F8426/MCPA Weed Control Study, OR, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354419

Reference: 1996, Broadleaf Weed Control With F8426/bronate/buctril, OR, Data Numbering
Code: 10.2.3.3(B)

PMRA Document Number: 1354420

Reference: 1996, Kochia Control Study With F8426, USDA/WSU, Data Numbering
Code: 10.2.3.3(B)

PMRA Document Number: 1354421

Reference: 1996, Control Of Broadleaf Weeds In Spring Barley With F8426, A. Ogg, Wa, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354422

Reference: 1996, Control Of Broadleaf Weeds With F8426 And SU Herbicides, Ogg, Wa, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354423

Reference: 1996, F3686 And F8426 Mixtures For No-till Weed Control And Crop Tolerance, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354424

Reference: 1997, Objective 1: 1997 F8426 Field Corn Atrazine Ratio/Spike Core Programs, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354425

Reference: 1997, Objective 1: Evaluate F8426 40 DF Applied Early-post To Dry Seeded Rice, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354426

Reference: 1997, F4524 Postemergence Wheat Tolerance And Broadleaf Weed Control, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354427

Reference: 1997, F4524 Mixture With Puma For Wheat Tolerance And Weed Control, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354428

Reference: 1997, F8426/atrazine Ratio Spike (banvel Or 2,4-D DMA) Definition And Weed Size, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354429

Reference: 1997, F8426/atrazine Broadleaf Product Comparisons, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354430

Reference: 1997, F8426 Counter Insecticide Interaction, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354431

Reference: 1997, F8426 Corn Premix Formulation Rate Profile (1/4x, 1/2x, X, 2x Use Rates), Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354432

Reference: 1997, Affect Of F8426 And F9158 On The Activity Of Pursuit In Soybeans, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354433

Reference: 1997, Comparison Of F8426 To Resource And Action Herbicides In Corn, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354434

Reference: 1997, F8426 And F9158 With 28% Or Coc +/- Ams, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354435

Reference: 1997, To Evaluate The Postemergence Efficacy Of F9158 Tank Mixed With Cloransulam-methyl (First Rate) F9158 With Cloransulam, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354436

Reference: 1997, F9158 With A Mfo Inhibitor (pbo), Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354437

Reference: 1997, F8426 And F9158 With Atrazine, Banvel, Or 2,4-D Amine, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354438

Reference: 1997, F4524 Mixtures With 2,4-D,banvel, And Ally In Multispecies Screen, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354439

Reference: 1997, F4524 Mixture With Puma In A Multispecies Cereal Screen, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354440

Reference: 1997, F4524 Mixtures With Corn Broadleaf Herbicides In A Multispecies Screen, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354441

Reference: 1997, F4524 Cereal Tolerance Nursery Trial, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354442

Reference: 1997, F7967 And F7997 Cereal And Broadleaf Weed Control In Multispecies Screen, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354443

Reference: 1997, F8426 Cloransulam-methyl Tank Mix Soybean Phytotoxicity Trial, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354444

Reference: 1997, F3686 And F8426 Mixtures With Roundup For Increased Speed Of Activity In Orchard, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354445

Reference: 1997, F3686 And F8426 Mixtures With Roundup For Increased Weed Activity In Orhcards, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354446

Reference: 1997, FMC Post Emergence Broadleaf/Sp. Wheat, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354447

Reference: 1997, FMC F4524/puma Wild Oat/Sp. Wheat, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354448

Reference: 1997, Core Program - F8426 + Atrazine With And Without 2,4-D Or Banvel, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354449

Reference: 1997, F8426 - Broadleaf Comparison, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354450

Reference: 1997, F8426 - Broadleaf Comparison, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354451

Reference: 1997, Core Program - F8426 + Atrazine With And Without 2,4-D Or Banvel, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354452

Reference: 1997, Core Program - F8426 + Atrazine With And Without 2,4-D Or Banvel, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354453

Reference: 1997, Aim/corn: Yield Trial - Alley, IA, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354454

Reference: 1997, Aim/corn: Core Program-f8426+atrazine W/, W/o 2,4-D Or Banvel #1 - Larson, IA, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354455

Reference: 1997, Aim/corn: Core Program-f8426+atrazine W/, W/o 2,4-D Or Banvel #2 - Hill, IA, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354456

Reference: 1997, Aim/corn: Pre, Post Herbicide Applications #1 - Owen, IA (ames), Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354457

Reference: 1997, Aim/corn: Pre, Post Herbicide Applications #2 - Owen, IA (ames), Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354458

Reference: 1997, Aim/corn: Ppl, Pre And Post Herbicides #1 - Owen, IA (calumet), Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354459

Reference: 1997, Aim/corn: Ppl, Pre And Post Herbicides #2 - Owen, IA (nashua), Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354460

Reference: 1997, Aim/corn: Ppl, Pre And Post Herbicides #3 - Owen, IA (crawfordsville), Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354461

Reference: 1997, Aim/corn: Broadleaf Herbicides - Johnson, MO, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354462

Reference: 1997, Aim/corn: Exceed And Aim Treatments - Johnson, MO, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354463

Reference: 1997, Aim/corn: Core Program-f8426+atrazine W/,w/o 2,4-D Or Banvel #3 - Middleswart,ia, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354464

Reference: 1997, Aim/corn: Core Program-f8426+atrazine W/,w/o 2,4-D Or Banvel #4 - Erica, IA, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354465

Reference: 1997, Aim/corn: Broadleaf Comparison - Middleswart, IA, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354466

Reference: 1997, Aim/corn: Grass Herbicide Tank Mix In SR Corn #1 - Sterling, IA (ames), Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354467

Reference: 1997, Aim/corn: Grass Herbicide Tank Mix In SR Corn #2 - Erica, IA (indianola), Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354468

Reference: 1997, Aim/corn: Adjuvant Comparison - Middleswart, IA, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354469

Reference: 1997, Aim/corn: Rimsulfuron Ratio #1 - Sterling, IA (kelly), Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354470

Reference: 1997, Aim/corn: Rimsulfuron Ratio #2 - Middleswart, IA (indianola), Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354471

Reference: 1997, Aim/corn: Rimsulfuron Ratio/timing #3 - Sterling, IA (ames), Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354472

Reference: 1997, Aim/corn: Application Window - Larson, IA, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354473

Reference: 1997, F3686 Roundup Speed Of Action, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354474

Reference: 1997, F3686 Crop Tolerance/adjutant Trial, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354475

Reference: 1997, Core Program - F8426 + Atrazine With And Without 2,4-D Or Banvel, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354476

Reference: 1997, Core Program - F8426 + Atrazine With And Without 2,4-D Or Banvel, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354477

Reference: 1997, F8426 - Broadleaf Comparison, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354478

Reference: 1997, F8426/corn 1997 Formulation Comparison, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354479

Reference: 1997, F8426/corn 1997 Formulation Comparison, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354480

Reference: 1997, F4524 And F6234 Postemergence Wheat Tolerance And Broadleaf Weed Control, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354481

Reference: 1997, F4524 And F6234 Postemergence Wheat Tolerance And Broadleaf Weed Control, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354482

Reference: 1997, F4524 And F6234 Mixture With Puma For Wheat Tolerance And Weed Control, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354483

Reference: 1997, F4524 Postemergence Wheat Tolerance And Broadleaf Weed Control, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354484

Reference: 1997, F4524 Mixture With Puma For Wheat Tolerance And Weed Control, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354485

Reference: 1997, F4524 Postemergence Wheat Tolerance And Broadleaf Weed Control, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354486

Reference: 1997, F4524 Postemergence Wheat Tolerance And Broadleaf Weed Control, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354487

Reference: 1997, Core Program - F8426 + Atrazine With And Without 2,4-D Or Banvel, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354488

Reference: 1997, Core Program - F8426 + Atrazine With And Without 2,4-D Or Banvel, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354491

Reference: 1997, Core Program - F8426 + Atrazine With And Without 2,4-D Or Banvel, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354492

Reference: 1997, Core Program - F8426 + Atrazine With And Without 2,4-D Or Banvel, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354493

Reference: 1997, Core Program - F8426 + Atrazine With And Without 2,4-D Or Banvel, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354494

Reference: 1997, F8426/corn 1997 - Gallonage Vs. Pressure, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354495

Reference: 1997, F8426 - Broadleaf Comparison, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354496

Reference: 1997, F8426 / Grass Herbicide Tank Mix - SR Corn, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354497

Reference: 1997, F8426/corn 1997 - Op Insecticide Interaction, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354498

Reference: 1997, F8426/corn 1997 Adjuvant Comparison, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354499

Reference: 1997, F8426 Rimsulfuron Ratio, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354500

Reference: 1997, F8426/corn 1997 Application Window, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354501

Reference: 1997, F8426/corn 1997 Formulation Comparison, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354502

Reference: 1997, F8426 - Broadleaf Comparison, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354503

Reference: 1997, F8426 - Broadleaf Comparison, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354504

Reference: 1997, Herbicide Evaluation In Field Corn #3, WI 1997, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354505

Reference: 1997, Sweet Corn Hybrid - Weed Control Study #1, WI 1997, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354506

Reference: 1997, Core Program - F8426/Sweet Corn + Atrazine W/wo 2,4-D Or Banvel, IL 1997, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354507

Reference: 1997, F8426/corn - Injury Impact On Yields, IL 1997, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354508

Reference: 1997, Core Program - F8426 + Atrazine With And Without 2,4-D Or Banvel, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354509

Reference: 1997, Core Program - F8426 + Atrazine With And Without 2,4-D Or Banvel, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354510

Reference: 1997, F8426 - Broadleaf Comparison, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354511

Reference: 1997, F8426 - Broadleaf Comparison, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354512

Reference: 1997, F8426 / Grass Herbicide Tank Mix In SR Corn, WI 1997, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354513

Reference: 1997, F8426/corn 1997 Adjuvant Comparison, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354514

Reference: 1997, F8426/corn 1997 Adjuvant Comparison, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354515

Reference: 1997, F8426 Rimsulfuron Ratio, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354516

Reference: 1997, F8426/corn 1997 Application Window, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354517

Reference: 1997, F8426/corn - Formulation Comparison, WI 1997, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354518

Reference: 1997, F8426/corn - Low Rates - Velvetleaf, WI 1997, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354519

Reference: 1997, The Phytotoxicity Of F8426 At Two Application Times On Corn, WI 1997, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354520

Reference: 1997, Core Program- F8426+atrazine With And Without 2,4-D Or Banvel #1, MN 1997, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354521

Reference: 1997, Core Program- F8426+atrazine With And Without 2,4-D Or Banvel #1, SD 1997, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354522

Reference: 1997, Core Program- F8426+atrazine With And Without 2,4-D Or Banvel #2, SD 1997, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354523

Reference: 1997, F8426/Sr Corn - Grass Herbicide Tank Mix, SD 1997, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354524

Reference: 1997, F8426/Sr Corn - Adjuvant Comparison, MN 1997, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354525

Reference: 1997, F8426/Sr Corn Application Window, MN 1997, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354526

Reference: 1997, Herbicide Performance In Corn #1, MN 1997, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354527

Reference: 1997, Sweet Corn Variety - Herbicide Weed Management Trial, MN 1997, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354528

Reference: 1997, F8426/Sr Corn Application Window, SD 1997, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354529

Reference: 1997, F8426/Sr Corn Formulation Comparison, SD 1997, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354530

Reference: 1997, Core Program- F8426+atrazine With And Without 2,4-D Or Banvel #3, SD 1997, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354532

Reference: 1997, Velvetleaf Control Rate Comparison With F8426, MN 1997, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354533

Reference: 1997, Crop Injury/wild Oat Control From F8426/puma On Wheat #1, ND 1997, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354534

Reference: 1997, Crop Injury/Foxtail Control From F8426/puma On Wheat #1, ND 1997, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354535

Reference: 1997, Crop Injury/wild Oat Control From F8426/assert In Wheat #1, ND 1997, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354536

Reference: 1997, Crop Injury/wild Oat Control From F8426/puma On Wheat #2, ND 1997, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354537

Reference: 1997, Crop Injury/Foxtail Control From F8426/puma On Barley, ND 1997, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354538

Reference: 1997, Crop Injury/wild Oat Control From F8426/assert On Wheat #2, ND 1997, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354539

Reference: 1997, Crop Injury/wild Oat Control From F8426/puma On Wheat #2, ND 1997, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354540

Reference: 1997, Crop Injury/Foxtail Control From F8426/puma On Wheat #2, ND 1997, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354541

Reference: 1997, Crop Injury/Foxtail Control From F8426/puma On Wheat #3, ND 1997, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354542

Reference: 1997, Form And Adjuv Comp For Crop Injury/weed Control In Wheat #1, ND 1997, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354543

Reference: 1997, Crop Injury/Foxtail Control From F8426/puma On Wheat #4, ND 1997, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354544

Reference: 1997, Effect Of Aef107892 (F7531) Safener To Reduce Wheat Injury From F8426 #1, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354545

Reference: 1997, Form And Adjuv Comp For Crop Injury On Wheat #2, ND 1997, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354546

Reference: 1997, Options To Increase Activity Of F8426/2,4-D Acid On Hvy Stnds Of Difficult Weeds, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354547

Reference: 1997, Effect Of Aef107892 (F7531) Safener To Reduce Wheat Injury From F8426 #2, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354548

Reference: 1997, Sweet Corn Weed Trial, Pa, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354549

Reference: 1997, Dry Bean Screen, NY, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354550

Reference: 1997, Transplanted Cabbage Screen, NY, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354551

Reference: 1997, Sweet Corn Herbicide Screen, NY, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354552

Reference: 1997, On Farm Preemergence Pea Trial, NY, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354553

Reference: 1997, To Evaluate Wild Oat And/or Broadleaf Control And Crop Injury From Combinations, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354554

Reference: 1997, To Evaluate Argevo's Wheat Safener For Potential In Reducing Crop Injury, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354555

Reference: 1997, To Evaluate Wild Oat And/or Broadleaf Control And Crop Injury From Combinations, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354556

Reference: 1997, To Evaluate Argevo's Wheat Safener For Potential In Reducing Crop Injury While M, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354557

Reference: 1997, Kochia Control In Spring Wheat, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354558

Reference: 1997, To Evaluate Reduced NIS Concentrations Used In Combination With Affinity MCPA, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354559

Reference: 1997, F8426 In Combination With Dicamba, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354560

Reference: 1997, To Evaluate Combinations Of Affinity With Reduced Rates Of Buctril/bronate, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354561

Reference: 1997, Broadleaf Weed Control With F8426 And Bromoxynil Combinations, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354562

Reference: 1997, Affinity-buctril-bronate, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354563

Reference: 1997, Carfentrazone And Carfentrazone/MCPA Or Carfentrazone/2,4-D Combinations, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354564

Reference: 1998, Comparison Of F9158 To F8426 With A Variety Of Adjuvants, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354565

Reference: 1998, Comparison Of F9158 To F8426 As A Spike To Roundup, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354566

Reference: 1998, Comparison Of F9158 To F8426 With Tank Mix Partners In Corn, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354567

Reference: 1998, Comparison Of F9158 To F8426 With A Variety Of Adjuvants In Cereals, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354568

Reference: 1998, F8426 Formulation Trial, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354569

Reference: 1998, F8426/corn: Weed Control And Crop Tolerance, NE, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354570

Reference: 1998, Evaluate F7967 For Post Broadleaf Control In Corn, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354571

Reference: 1998, Evaluate F7967 For Post Broadleaf Control In Corn, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354572

Reference: 1998, F7967 Sorghum Tolerance And Efficacy, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354573

Reference: 1998, Aim University Research - Nebraska, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354574

Reference: 1998, Aim Corn - University Of Nebraska, Clay Center, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354575

Reference: 1998, Rice: Preemergence Weed Control Programs, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354576

Reference: 1998, Rice:broadleaf Control Programs, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354577

Reference: 1998, Corn: Postemergence Broadleaf, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354578

Reference: 1998, Evaluate F7967 For Post Broadleaf Control In Corn, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354579

Reference: 1998, Evaluate F7967 For Post Broadleaf Control In Corn, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354580

Reference: 1998, Evaluate F7967 For Post Broadleaf Control In Corn, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354581

Reference: 1998, F7967 Post Efficacy On Early Germinating Weeds, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354582

Reference: 1998, Corn / Soybean Basic Screen: Post, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354583

Reference: 1998, Cloquintocet-mexyl Safener, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354584

Reference: 1998, Evaluate F7967 For Post Broadleaf Control In Corn, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354585

Reference: 1998, Evaluate F7967 For Post Broadleaf Control In Corn, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354586

Reference: 1998, Evaluate F7967 For Post Broadleaf Control In Corn, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354587

Reference: 1998, Evaluate F7967 For Post Broadleaf Control In Corn, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354588

Reference: 1998, Aim Injury Impact On Field Corn Yield Study, WI, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354589

Reference: 1998, Annual Weed Control In SR Field Corn Study, WI, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354590

Reference: 1998, Weed Management In Sweet Corn Study #1, WI, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354591

Reference: 1998, Weed Management In Sweet Corn Study #2, WI, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354592

Reference: 1998, Postemergence Broadleaf Weed Control In Corn #1, MI, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354594

Reference: 1998, Postemergence Broadleaf Weed Control In Corn #2, MI, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354595

Reference: 1998, Pea Herbicide Screen #2, MN, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354596

Reference: 1998, Pre And Post Herbicides Across Sweet Corn Varieties #2, WI, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354597

Reference: 1998, Pre And Post Herbicides Across Sweet Corn Varieties #3, MN, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354598

Reference: 1998, Yield Response Of Aim At Two Timings In Field Corn Study, IL, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354599

Reference: 1998, Aim+atrazine+clarity Rate Definition - Large Weeds, WI, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354600

Reference: 1998, Aim+atrazine+clarity Rate Definition - Large Weeds, IL, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354601

Reference: 1998, Aim In Field Corn - Roundup Comparison Study, WI, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354602

Reference: 1998, Aim In Field Corn - Velvetleaf Timing Study, WI, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354603

Reference: 1998, Broadleaf Comparison With Exceed And Spirit Study, WI, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354604

Reference: 1998, Broadleaf Comparison With Permit And Beacon Study, WI, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354605

Reference: 1998, Aim Low Rate Comparison To Marksman, WI, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354607

Reference: 1998, Aim/corn - Adjuvants, WI, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354608

Reference: 1998, Broadleaf Comparison With Basis Gold, Accent And Accent Gold Study, WI, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354609

Reference: 1998, Aim In Field Corn - Roundup Comparison Study, IL, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354610

Reference: 1998, Evaluate F7967 For Post Broadleaf Control In Corn Study, IL, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354611

Reference: 1998, Aim - Comparison With Basis Gold, Accent And Accent Gold - Large Weeds, WI, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354612

Reference: 1998, Aim+atrazine+clarity Rate Definition - Small Weeds, WI, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354613

Reference: 1998, Eval Aim With Accent, Accent Gold Or Basis Gold In Corn #1, MI, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354614

Reference: 1998, Eval Aim With Accent, Accent Gold Or Basis Gold In Corn #2, MI, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354616

Reference: 1998, Giant Ragweed Control With Aim + Atrazine/clarity In Corn #1, IL, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354617

Reference: 1998, Giant Ragweed Control With Aim + Atrazine/clarity In Corn #2, IL, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354618

Reference: 1998, Corn Herbicide Demonstration #1, SD, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354619

Reference: 1998, Corn Herbicide Demonstration #2, SD, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354620

Reference: 1998, Velvetleaf Control In Corn, SD, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354621

Reference: 1998, Wild Buckwheat Control In Spring Wheat #1, SD, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354622

Reference: 1998, Wild Buckwheat Control In Spring Wheat #2, SD, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354623

Reference: 1998, Broadleaf Control In Spring Wheat, SD, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354624

Reference: 1998, Broadleaf Control With Aim In Spring Wheat, SD, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354625

Reference: 1998, Kochia Control With Aim In Spring Wheat, SD, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354626

Reference: 1998, SU Resistant Kochia Control In Spring Wheat, SD, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354627

Reference: 1998, Evaluation Of Oat Herbicides Study, SD, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354628

Reference: 1998, Weed Control In Imi Canola, SD, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354629

Reference: 1998, Wild Oat Control, ND, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354630

Reference: 1998, Kochia Resistance Management In Wheat Study, ND, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354631

Reference: 1998, Canola Herbicide Screening Trial, ND, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354632

Reference: 1998, Pre/post Weed Control In Corn Study, ND, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354633

Reference: 1998, Post Weed Control In Corn Study, ND, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354634

Reference: 1998, Weed Control In Liberty Link Corn Study, ND, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354635

Reference: 1998, Evaluate F7967 For Post Broadleaf Control In Corn, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354636

Reference: 1998, Herbicide Performance In Field Corn Study #1, MN, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354637

Reference: 1998, Herbicide Performance In Field Corn Study #2, MN, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354638

Reference: 1998, Herbicide Performance In Field Corn Study #3, MN, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354639

Reference: 1998, Herbicide Performance In Field Corn Study #4, MN, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354640

Reference: 1998, Wild-proso Millet Control In Field Corn Study, MN, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354641

Reference: 1998, Broadleaf Weed Control And Wheat Tolerance To Aim Study #1, MN, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354642

Reference: 1998, Broadleaf Weed Control And Wheat Tolerance To Aim Study #2, MN, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354643

Reference: 1998, Foxtail Control And Wheat Tolerance To Cga-184927 Study, MN, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354644

Reference: 1998, Evaluation Of Herbicides For Weed Control In Imi Canola Study, MN, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354645

Reference: 1998, Sweet Corn Herbicide Weed Management Study, MN, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354646

Reference: 1998, Weed Control Options In Sweet Corn Study, MN, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354647

Reference: 1998, Broadleaf Comparison With Exceed And Spirit In Corn, SD, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354648

Reference: 1998, Aim Injury Impact On Corn Yield Study, MN, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354649

Reference: 1998, Broadleaf Comparison With Permit And Beacon In Corn, SD, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354650

Reference: 1998, Aim/corn - Roundup Comparison In Field Corn, SD, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354651

Reference: 1998, Aim + Atrazine+clarity Rate Def (small Weeds) In Corn, MN, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354652

Reference: 1998, Broadleaf Comparison With Permit And Beacon In Corn, MN, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354653

Reference: 1998, Aim + Atrazine+clarity Rate Def (small Weeds) In Corn, SD, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354654

Reference: 1998, Aim + Atrazine+clarity Rate Def (small Weeds) In Corn, MN, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354655

Reference: 1998, Broadleaf Comparison With Basis Gold, Accent And Accent Gold In Corn, MN, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354656

Reference: 1998, Aim Low Rate Comparison To Marksman In Corn, MN, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354657

Reference: 1998, Aim + Atrazine+clarity Rate Def (large Weeds) In Corn, MN, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354658

Reference: 1998, Aim Comparison With Basis Gold, Accent And Accent Gold (late) In Corn, MN, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354659

Reference: 1998, Aim + Atrazine+clarity Rate Def (large Weeds) In Corn, MN, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354660

Reference: 1998, Cloquintocet-methyl Safener In Corn, MN, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354661

Reference: 1998, Evaluate F7967 For Post Broadleaf Control In Corn, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354662

Reference: 1998, Aim + Atrazine+clarity Rate Def (large Weeds), SD, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354663

Reference: 1998, Aim + Atrazine+clarity Rate Def (large Weeds) In Corn, ND, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354664

Reference: 1998, Aim + Atrazine+clarity Rate Def (small Weeds) In Corn, ND, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354665

Reference: 1998, Aerial Application Of Aim On Irrigated Corn, SD, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354666

Reference: 1998, Aim/corn: Broadleaf Weed Control In Reduced-till SR Corn - Curran, Pa, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354667

Reference: 1998, Aim/corn: Broadleaf Weed Control - Curran, Pa (landisville), Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354668

Reference: 1999, F7967 Post Secondary Crop Tolerance, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354669

Reference: 1999, F7967 And F8394 Post Comparison For Cereal Crop Tolerance And Weed Efficacy, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354670

Reference: 1999, Aim Tank Mixes With Marksman, Shotgun, Atrazine And Hornet, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354671

Reference: 1999, Aim Adjuvant/Fertilizer Screen, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354672

Reference: 1999, Aim Velvetleaf Growth Stage- 1 Planting, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354673

Reference: 1999, Aim/2,4-D Tank Mixes With Cereal Grass Herbicides Puma, Assert And Hoelon, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354674

Reference: 1999, Aim Adjuvant Injury Effects On Yield Of Different Corn Growth Stages, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354675

Reference: 1999, Aim Velvetleaf Growth Stage- 3 Plantings, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354676

Reference: 1999, F8426 Formulations Comparison To The 1999 F8426 40df Field Preparation, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354677

Reference: 1999, F9158/aim Comparison With X-77 And Frigate (cis) Adjuvants, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354678

Reference: 1999, F8426/roundup 3sc Premix Vs Tank Mix Weed Efficacy, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354679

Reference: 1999, Efficacy And Crop Tolerance Of Foliar Spray Applications Of F7967-wheat/barley, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354680

Reference: 1999, Efficacy And Crop Tol.of F8426 + High Rates Of Phenoxy Herb.and Fluroxypyr-wht./bar, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354681

Reference: 1999, Efficacy And Crop Tol.of F8426 + High Rates Of Phenoxy Herb.and Fluroxypyr-wht./bar, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354682

Reference: 1999, F8426/corn: Weed Control With Pre And Post Herb Applications, Co, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354683

Reference: 1999, F8426/wheat: Broadleaf Weed Control #1, ID, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354684

Reference: 1999, F8426/wheat: Common Lambsquarters Control, ID, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354685

Reference: 1999, F8426/wheat: Wild Oat Control, ID, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354686

Reference: 1999, F8426/wheat: Broadleaf Weed Control #2, ID, Data Numbering
Code: 10.2.3.3(B)

PMRA Document Number: 1354687

Reference: 1999, F8426/corn: Weed Control With Post Treatments, WY, Data Numbering
Code: 10.2.3.3(B)

PMRA Document Number: 1354688

Reference: 1999, F8426/wheat: Broadleaf Weed Control, WY, Data Numbering
Code: 10.2.3.3(B)

PMRA Document Number: 1354689

Reference: 1999, F8426/barley: Broadleaf Weed Control, WY, Data Numbering
Code: 10.2.3.3(B)

PMRA Document Number: 1354690

Reference: 1999, F8426/oat: Broadleaf Weed Control, WY, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354691

Reference: 1999, F8426/barley: Redstem Filaree Control, WY, Data Numbering
Code: 10.2.3.3(B)

PMRA Document Number: 1354692

Reference: 1999, F8426/corn: Kochia Control #1, Co, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354693

Reference: 1999, Evaluate F8426 For Burndown In No-till Crops, Data Numbering
Code: 10.2.3.3(B)

PMRA Document Number: 1354694

Reference: 1999, Aim/corn: Postemergence Broadleaf, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354695

Reference: 1999, Command/cotton: Postemergence Directed Broadleaf Control, Data Numbering
Code: 10.2.3.3(B)

PMRA Document Number: 1354696

Reference: 1999, Command/rice: Broadleaf Weed Control, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354697

Reference: 1999, Aim/rice: Clincher Programs, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354698

Reference: 1999, Aim/non-crop: Burndown On Weed Control, Data Numbering
Code: 10.2.3.3(B)

PMRA Document Number: 1354699

Reference: 1999, Aim,command/rice: Grass Control - Kendig, MO, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354700

Reference: 1999, Command/rice: Command- And Aim-based Programs - Kendig, MO, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354701

Reference: 1999, Rice: Broadleaf Weed Control, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354702

Reference: 1999, Cotton: Postemergence Broadleaf/directed, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354703

Reference: 1999, Weed Species: Aim Combinations For Burndown Non-crop, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354704

Reference: 1999, F8426/corn: Post Herbicide Applications In RR Corn, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354705

Reference: 1999, Aim/corn: Pre And Post Herbicides In RR Corn, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354706

Reference: 1999, Aim/corn: Pre And Post Herbicides For Woolly Cupgrass Control, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354707

Reference: 1999, Aim/corn: Pre And Pot Herbicides, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354708

Reference: 1999, Aim/corn: Pre And Post Herbicides In Bt Corn, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354709

Reference: 1999, Aim/corn: Aim And Other Post Herbicides, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354710

Reference: 1999, Sweet Corn Weed Management Trial, MN, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354711

Reference: 1999, Field Corn Herbicide Evaluation #3, WI, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354712

Reference: 1999, Aim Sweet Corn Hybrid Tolerance Study, MN, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354713

Reference: 1999, Weed Control In Sweet Corn Study, MN, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354714

Reference: 1999, New And Experimental Corn Herbicide Trial, MN, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354715

Reference: 1999, Evaluate F8426 For Burndown In No-till Crops (revision Number 3), Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354716

Reference: 1999, F7967 Tank Mixtures With F8426 - G029cof9903, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354717

Reference: 1999, Tank Mix Comparisons With Hornet And Beacon, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354718

Reference: 1999, Aim/Sorghum: Weed Control, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354719

Reference: 1999, Aim/corn: Weed Control In RR Corn #4, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354720

Reference: 1999, Tank Mix Comparisons With Marksman, Laddok, Shotgun And 2,4-D, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354721

Reference: 1999, F7967 Tank Mixtures With Glyphosate In RR Corn - G029cof9904, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354722

Reference: 1999, Tank Mix Comparisons With Exceed, Northstar And Spirit, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354723

Reference: 1999, Tank Mix Comparisons With Liberty, Lightning And Roundup Ultra, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354724

Reference: 1999, F7967 Tank Mixtures With F8426 - G029cof9903, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354725

Reference: 1999, F7967 Postemergence Tolerance And Efficacy On Sorghum, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354726

Reference: 1999, Tank Mix Comparisons With Accent, Accent Gold And Basis Gold, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354727

Reference: 1999, F7967 Tank Mixtures With Glyphosate In RR Corn - G029cof9904, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354728

Reference: 1999, Tank Mix Comparisons With Exceed, Northstar And Spirit, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354729

Reference: 1999, F7967 Core Program In Field Corn - G029cof9901, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354730

Reference: 1999, F7967 Core Program In Field Corn - G029cof9901, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354731

Reference: 1999, Adjuvant Formulation Comparisons, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354732

Reference: 1999, Tank Mix Comparisons With Sencor, Distinct, Tough And Clarity, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354733

Reference: 1999, Evaluate Aim Alone And In Combination For Weed Control In Sorghum, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354734

Reference: 1999, Tank Mix Comparisons With Accent, Accent Gold And Basis Gold, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354735

Reference: 1999, F7967 Postemergence Tolerance And Efficacy On Sorghum, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354736

Reference: 1999, Evaluate Aim Alone And In Combination For Weed Control In Sorghum, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354737

Reference: 1999, Tank Mix Comparisons With Sencor, Distinct, Tough And Clarity, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354738

Reference: 1999, Tank Mix Comparisons With Sencor, Distinct, Tough And Clarity, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354739

Reference: 1999, F7967 Postemergence Tolerance And Efficacy On Sorghum, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354740

Reference: 1999, Aim Weed Control In Grain Sorghum - University Of Nebraska, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354741

Reference: 1999, Aim + Roundup Post In Field Corn. - University Of Nebraska - Lincoln, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354742

Reference: 1999, Aim On Field Corn, OSU, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354743

Reference: 1999, Aim/corn: Aim+basis Gold For Common Ragweed Control, OSU, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354744

Reference: 1999, Aim Over Conventional Field Corn, Msu, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354745

Reference: 1999, Aim/corn: Weed Control In It Corn, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1354746

Reference: 1999, F7967 Core Program In Field Corn - G029cof9901, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355061

Reference: 1999, F7967 Core Program In Field Corn - G029cof9901, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355062

Reference: 1999, F7967 Tank Mixtures With F8426 - G029cof9903, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355063

Reference: 1999, F7967 Tank Mixtures With F8426 - G029cof9903, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355064

Reference: 1999, F7967 Tank Mixtures With Glyphosate In RR Corn - G029cof9904, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355065

Reference: 1999, F7967 Postemergence Tolerance And Efficacy On Sorghum, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355066

Reference: 1999, Tank Mix Comparisons With Exceed, Northstar And Spirit, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355067

Reference: 1999, Tank Mix Comparisons With Hornet And Beacon, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355068

Reference: 1999, Tank Mix Comparisons With Hornet And Beacon, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355069

Reference: 1999, Tank Mix Comparisons With Accent, Accent Gold And Basis Gold, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355070

Reference: 1999, Tank Mix Comparisons With Marksman, Laddok, Shotgun And 2,4-D, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355071

Reference: 1999, Tank Mix Comparisons With Liberty, Lightning And Roundup Ultra, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355072

Reference: 1999, Tank Mix Comparisons With Liberty, Lightning And Roundup Ultra, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355073

Reference: 1999, Tank Mix Comparisons With Sencor, Distinct, Tough And Clarity, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355074

Reference: 1999, Aim/none: Marestalk Control With Burndown Treatments - Myers, MO, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355075

Reference: 1999, Evaluate F8426 For Burndown In No-till Crops (revision Number 3), Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355076

Reference: 1999, Evaluate Aim Alone And In Combination For Weed Control In Sorghum, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355077

Reference: 1999, F7967: As A Foliar Contact In Orchard/Fallow Situations - OR, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355079

Reference: 1999, Efficacy And Crop Tolerance Of Foliar Spray Applications Of F7967-wheat/barley, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355080

Reference: 1999, Efficacy And Crop Tolerance Of Foliar Spray Applications Of F7967-wheat/barley, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355081

Reference: 1999, Efficacy Of F7967 Versus Weed Growth Stage-cheal, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355082

Reference: 1999, Efficacy Of F7967 Versus Weed Growth Stage-datst, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355083

Reference: 1999, Efficacy Of F7967 Versus Weed Growth Stage-sinar, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355084

Reference: 1999, Efficacy Of F7967 Versus Weed Growth Stage-abuth, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355085

Reference: 1999, Efficacy Of F7967 Versus Weed Growth Stage-xanst, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355086

Reference: 1999, Efficacy Of F7967 Versus Amaranthus Growth Stage, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355087

Reference: 1999, Efficacy Of F7967 Versus Morningglory Growth Stage, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355088

Reference: 1999, Crop Injury With F7967 Versus Crop Growth Stage (corn), Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355089

Reference: 1999, Crop Injury With F7967 Versus Crop Growth Stage (wheat/barley), Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355090

Reference: 1999, Crop Injury With F7967 Versus Crop Growth Stage (sorghum), Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355091

Reference: 1999, Tolerance Of F7967 On Four Different Turf Grasses, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355092

Reference: 1999, F7967 Post Efficacy In Mixtures With Accent, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355093

Reference: 1999, F7967 Post Efficacy In Mixtures With Roundup, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355094

Reference: 1999, F7967 Post Efficacy In Mixtures With Atrazine And 2,4-D Lve, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355095

Reference: 1999, Efficacy Of F7967 Versus Weed Growth Stage- Polpy, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355096

Reference: 1999, Aim/roundup Ultra Rainfast Trial, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355097

Reference: 1999, Aim + Touchdown/aim + Roundup Burndown Trial, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355098

Reference: 1999, Aim/roundup Ultra Vs Aim/glyphosate (dow) Comparison, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355099

Reference: 1999, Aim In Winter Wheat, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355100

Reference: 1999, Aim + Grass Herbicides In Spring Wheat, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355101

Reference: 1999, Russian Thistle Control With Aim And Starane Combinations, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355102

Reference: 1999, Speedwell Weed Control With Aim And Starane Combinations, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355103

Reference: 1999, Broadleaf Weed Control In Spring Wheat With Aim Tank Mixed With Other Broadleaf, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355104

Reference: 1999, Clarity Tank Mix Combinations For Broadleaf Weed Control In Spring Wheat, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355105

Reference: 1999, Aim Wild Oat Tankmix - Spring Wheat, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355106

Reference: 1999, Aim Wild Oat Tankmix - Winter Wheat, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355107

Reference: 1999, Broadleaf Weed Control In Hard Red Spring Wheat With Aim At Crookston, MN, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355108

Reference: 1999, Broadleaf Weed Control In Hard Red Spring Wheat At Rosemount, MN - 1999, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355109

Reference: 1999, Kochia Control With Aim - South Dakota, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355110

Reference: 1999, Aim/wheat: Broadleaf Weed Control #1, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355111

Reference: 1999, Aim Wheat Montana 99 Broadleaves - Bussan 990901, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355112

Reference: 1999, Aim Spring Wheat Great Falls 99 - Bussan, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355113

Reference: 1999, Evaluate F8426 For Burndown In No-till Crops (revision Number 3), Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355114

Reference: 1999, F7967 Core Program In Field Corn - G029cof9901 - AMBTR, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355115

Reference: 1999, F7967 Tank Mixtures With F8426 - G029cof9903 - AMBTR, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355116

Reference: 1999, F7967 Tank Mixtures With Glyphosate In RR Corn - G029cof9904 - Ipohe, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355117

Reference: 1999, Tank Mix Comparisons With Exceed, Northstar And Spirit - Amatu, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355118

Reference: 1999, To Evaluate The Efficacy Of Aim Tankmixes With Exceed, North Star And Spirit For Cocklebur Control (tank Mix Comparisons With Exceed, Northstar And Spirit - Xanst), Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355119

Reference: 1999, To Evaluate Aim Tankmixes With Exceed, North Star, And Spirit For Control Of Giant Ragweed (tank Mix Comparisons With Exceed, Northstar And Spirit - AMBTR), Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355120

Reference: 1999, Tank Mix Comparisons With Marksman, Laddok, Shotgun And 2,4-D - Amatu, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355121

Reference: 1999, Tank Mix Comparisons With Liberty, Lightning And Roundup Ultra - Solpt/Setss, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355122

Reference: 1999, Tank Mix Comparisons With Liberty, Lightning And Roundup Ultra - Xanst, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355123

Reference: 1999, Tank Mix Comparisons With Sencor, Distinct, Tough And Clarity - Xanst,
Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355124

Reference: 1999, F7967 Core Program In Field Corn - G029cof9901, Data Numbering
Code: 10.2.3.3(B)

PMRA Document Number: 1355125

Reference: 1999, Determine The Efficacy Of F7967 As Foliar Contact Spray In Orchard/Fallow,
Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355126

Reference: 1999, Aim/corn: Broadleaf Weed Control, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355127

Reference: 1999, Aim/corn: Weed Control In RR Corn, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355128

Reference: 1999, Aim/corn: Weed Control With Lightning Combinations, Data Numbering
Code: 10.2.3.3(B)

PMRA Document Number: 1355129

Reference: 1999, Aim/corn: Weed Control In RR Field Corn, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355130

Reference: 1999, Aim/corn: Post Broadleaf Herbicides In SR Field Corn, Data Numbering
Code: 10.2.3.3(B)

PMRA Document Number: 1355131

Reference: 1999, G037 Speedwell Weed Control With Aim And Starane Combinations, Data
Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355132

Reference: 1999, Evaluate F8426 For Burndown In No-till Crops (revision Number 3), Data
Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355133

Reference: 1999, F7967 Tank Mixtures With F8426 - G029cof9903, Data Numbering
Code: 10.2.3.3(B)

PMRA Document Number: 1355134

Reference: 1999, Tank Mix Comparisons With Exceed, Northstar And Spirit, Data Numbering
Code: 10.2.3.3(B)

PMRA Document Number: 1355135

Reference: 1999, Tank Mix Comparisons With Hornet And Beacon, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355136

Reference: 1999, Tank Mix Comparisons With Sencor, Distinct, Tough And Clarity, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355137

Reference: 1999, Adjuvant Formulation Comparisons, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355138

Reference: 1999, F7967 Core Program In Field Corn - G029cof9901, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355139

Reference: 1999, F7967 Core Program In Field Corn - G029cof9901, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355140

Reference: 1999, Aim/corn: Weed Control Study, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355141

Reference: 1999, Aim/corn: Weed Control In SR Corn, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355142

Reference: 1999, Aim/corn: Waterhemp Control In It Corn #1, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355143

Reference: 1999, F7967 Tank Mixtures With F8426 - G029cof9903, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355144

Reference: 1999, Aim/corn: Weed Control In It Corn, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355145

Reference: 1999, Aim/corn: Waterhemp Control In It Corn #2, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355146

Reference: 1999, Aim/corn: Waterhemp Control In It Corn #3, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355147

Reference: 1999, Aim/corn: Weed Control In Ll Field Corn #1, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355148

Reference: 1999, Aim/corn: Water Hemp Control In It Field Corn #4, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355149

Reference: 1999, Aim/corn: Weed Control In Ll Field Corn #2, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355150

Reference: 1999, Aim/corn: Weed Control In RR Reduced-till Field Corn, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355151

Reference: 1999, Tank Mix Comparisons With Marksman, Laddok, Shotgun And 2,4-D, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355152

Reference: 1999, Tank Mix Comparisons With Liberty, Lightning And Roundup Ultra, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355153

Reference: 1999, F7967 Tank Mixtures With Glyphosate In RR Corn - G029cof9904, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355154

Reference: 1999, Evaluate Aim Alone And In Combination For Weed Control In Sorghum, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355155

Reference: 1999, F7967 Postemergence Tolerance And Efficacy On Sorghum, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355156

Reference: 1999, Tank Mix Comparisons With Accent, Accent Gold And Basis Gold, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355157

Reference: 1999, Aim F-8426 Tankmix Comparisons With Accent, Accent Gold, And Basis Gold, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355158

Reference: 1999, Evaluate Tank Mixes With Glyphosate In Roundup Ready Corn, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355160

Reference: 1999, Aim - Wheat - Bradford Farm, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355161

Reference: 1999, Aim Herbicide Programs - Bradford Farm, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355162

Reference: 1999, Aim Herbicide Programs - Hundley Whaley Farm, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355163

Reference: 1999, Aim Herbicide Programs - Concord, NE, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355164

Reference: 1999, Aim - Field Corn - NE, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355165

Reference: 1999, Aim - Field Corn - NE, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355166

Reference: 1999, Aim - Sorghum, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355167

Reference: 1999, Evaluate F8426 For Burndown In No-till Crops, IL, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355168

Reference: 1999, Aim - Tank Mix Comparisons With Exceed, Northstar And Spirit, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355169

Reference: 1999, Tank Mix Comparisons With Hornet And Beacon, WI, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355170

Reference: 1999, Tank Mix Comparisons With Liberty, Lightning And Roundup Ultra, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355171

Reference: 1999, Adjuvant Formulation Comparisons, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355172

Reference: 1999, F7967 Core Program In Field Corn, WI, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355173

Reference: 1999, F7967 Core Program In Field Corn - G029cof9901, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355174

Reference: 1999, F7967 Core Program In Field Corn - Giant Ragweed Target, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355175

Reference: 1999, F7967 Tank Mixtures With Glyphosate In RR Corn, WI, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355176

Reference: 1999, F7967 Core Program In Field Corn, WI, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355177

Reference: 1999, F8426 Tank Mix Comparisons With Accent, Accent Gold, Basis Gold - 1999, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355178

Reference: 1999, Evaluate F8426 For Burndown In No-till Crops (revision Number 3), Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355179

Reference: 1999, F8426/corn: Tank Mixes For Improved Weed Control, IL, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355180

Reference: 1999, F8426 40wp Tank Mix Comparisons With Accent, Accent Gold, And Basis Gold, NY, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355181

Reference: 1999, Efficacy And Phytotoxicity Of Herbicides In Horseradish, WI, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355182

Reference: 1999, F8426/Sweet Corn: Hybrid Weed Management Study, WI, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355183

Reference: 1999, F6285,f8426/cabbage: Crop Tolerance Study, NY, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355184

Reference: 1999, F6285,f8426/cabbage: Crop Tolerance And Weed Control, NY, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355185

Reference: 1999, F8426/carrot: Crop Tolerance And Weed Control Study, NY, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355186

Reference: 1999, F8426/Sweet Corn: Crop Tolerance Study #1, NY, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355187

Reference: 1999, F8426/Sweet Corn: Crop Tolerance And Weed Control Study #2, NY, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355188

Reference: 1999, Command,f8426/cucumber: Crop Tolerance And Weed Control Study, NY, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355189

Reference: 1999, Command,f8426/melon: Crop Tolerance And Weed Control, NY, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355190

Reference: 1999, F6285,f8426/pea: Crop Tolerance And Yield Study, NY, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355191

Reference: 1999, F6285,f8426/pea: Crop Tolerance And Weed Control, NY, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355192

Reference: 1999, F6285,f8426/pea: Crop Tolerance, Weed Control And Crop Yield Study, NY, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355193

Reference: 1999, F6285,f8426/potato: Crop Tolerance Study, NY, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355195

Reference: 1999, F8426/Sweet Corn: Crop Tolerance And Weed Control Study, NY, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355196

Reference: 1999, F8426/tomato: Crop Tolerance And Weed Control Study, NY, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355197

Reference: 1999, F8426/corn: Herbicide Eval #3, WI, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355198

Reference: 1999, F8426/corn: Post Broadleaf Weed Control, WI, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355199

Reference: 1999, F8426/Sweet Corn: Herbicides Across Sweet Corn Varieties, MN, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355200

Reference: 1999, Weed Management In Sweet Corn Study, WI, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355201

Reference: 1999, Annual Weed Control In LI And Imi Field Corn, WI, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355202

Reference: 1999, Annual Weed Control In RR Field Corn, WI, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355203

Reference: 1999, Annual Weed Control In Field Corn Study, WI, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355204

Reference: 1999, Evaluate F8426 For Burndown In No-till Crops (revision Number 3), Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355205

Reference: 1999, F7967 Tank Mixtures With F8426 - G029cof9903, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355206

Reference: 1999, Tank Mix Comparisons With Accent, Accent Gold And Basis Gold, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355207

Reference: 1999, Tank Mix Comparisons With Exceed, Northstar And Spirit, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355208

Reference: 1999, Tank Mix Comparisons With Exceed, Northstar And Spirit, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355209

Reference: 1999, Tank Mix Comparisons With Hornet And Beacon, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355210

Reference: 1999, Tank Mix Comparisons With Hornet And Beacon, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355211

Reference: 1999, Tank Mix Comparisons With Hornet And Beacon, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355212

Reference: 1999, Tank Mix Comparisons With Accent, Accent Gold And Basis Gold, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355213

Reference: 1999, Tank Mix Comparisons With Marksman, Laddok, Shotgun And 2,4-D, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355214

Reference: 1999, Tank Mix Comparisons With Liberty, Lightning And Roundup Ultra, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355215

Reference: 1999, Tank Mix Comparisons With Sencor, Distinct, Tough And Clarity, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355216

Reference: 1999, Adjuvant Formulation Comparisons, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355217

Reference: 1999, F8426/corn: Herbicide Demo #1, SD, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355218

Reference: 1999, F8426/corn: Herbicide Demo #2, SD, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355219

Reference: 1999, F8426/corn: Sequential And Total Post Herb Programs, SD, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355220

Reference: 1999, F7967 Tank Mixtures With F8426 - G029cof9903, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355221

Reference: 1999, F8426/wheat: Wild Oat Control #1, SD, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355222

Reference: 1999, F8426/wheat: Kochia Control With Aim, SD, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355223

Reference: 1999, F8426/wheat: Kochia Control Study, SD, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355224

Reference: 1999, F8426/wheat: Foxtail Control Study, SD, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355225

Reference: 1999, Adjuvant Formulation Comparisons, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355226

Reference: 1999, F8426/wheat: Kochia Burndown Study, SD, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355227

Reference: 1999, F8426/wheat: Wild Buckwheat Evaluation, SD, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355228

Reference: 1999, F8426/wheat: Wild Oat Control #2, SD, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355229

Reference: 1999, F8426/wheat: Wild Oat Control #1 (w/ Discover), ND, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355230

Reference: 1999, F8426/wheat: Wild Oat Control #2 (w/ Puma), ND, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355231

Reference: 1999, F8426/wheat: Wild Oat Control #3 (w/ Bay Mkh 6562), ND, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355232

Reference: 1999, F8426/wheat: Broadleaf Weed Control #1, ND, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355233

Reference: 1999, F7967 Core Program In Field Corn - G029cof9901, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355234

Reference: 1999, F8426/corn: Post Weed Control Study #1, ND, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355235

Reference: 1999, F8426/corn: Post Weed Control Study #2, ND, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355236

Reference: 1999, F8426/corn: Post Weed Control Study #3, ND, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355237

Reference: 1999, F8426/Flax: Weed Control Study, ND, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355238

Reference: 1999, F7967 Core Program In Field Corn - G029cof9901, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355239

Reference: 1999, F7967 Core Program In Field Corn - G029cof9901, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355240

Reference: 1999, F8426/wheat: Broadleaf Weed Control Study #2, ND, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355241

Reference: 1999, F8426/wheat: Broadleaf Weed Control Study #3, ND, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355242

Reference: 1999, F8426/wheat: Broadleaf Weed Control Study #4, ND, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355243

Reference: 1999, F8426/wheat: Broadleaf Weed Control Study #5, ND, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355244

Reference: 1999, F8426/wheat: Broadleaf Weed Herb Screen, MT, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355245

Reference: 1999, F8426/wheat: Wild Oat Control And Crop Tolerance, MT, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355246

Reference: 1999, F8426/wheat: Crop Tolerance Study, MT, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355247

Reference: 1999, F7967 Tank Mixtures With F8426 - G029cof9903, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355248

Reference: 1999, F8426/wheat: Broadleaf Weed Control Study, MT, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355249

Reference: 1999, F8426/wheat: Vine Kill Study, MN, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355250

Reference: 1999, F8426/corn: Sweet Corn Hybrid Tolerance Study, MN, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355251

Reference: 1999, F8426/corn: Weed Control Study, MN, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355252

Reference: 1999, F8426/corn: Weed Management Trial,, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355253

Reference: 1999, F8426/wheat: Wild Oat Control #4 (w/ Achieve), Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355254

Reference: 1999, F8426/corn: Herb Evaluation Study, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355255

Reference: 1999, F7967 Tank Mixtures With Glyphosate In RR Corn - G029cof9904, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355256

Reference: 1999, F8426/corn: Herb Eval In RR Corn Study, MN, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355257

Reference: 1999, Aim Aerial Application Evaluation, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355258

Reference: 1999, Tank Mix Comparisons With Accent, Accent Gold And Basis Gold, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355259

Reference: 1999, Efficacy And Crop Tolerance Of Foliar Spray Applications Of F7967-wheat/barley, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355260

Reference: 1999, Efficacy And Crop Tolerance Of Foliar Spray Applications Of F7967-wheat/barley, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355261

Reference: 1999, Efficacy And Crop Tolerance Of Foliar Spray Applications Of F7967-wheat/barley, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355262

Reference: 1999, Efficacy And Crop Tolerance Of Foliar Spray Applications Of F7967-wheat/barley, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355264

Reference: 1999, Efficacy And Crop Tolerance Of Foliar Spray Applications Of F7967-wheat/barley, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355265

Reference: 1999, Efficacy And Crop Tol.of F8426 + High Rates Of Phenoxy Herb.andfluroxypyr-wht./bar, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355266

Reference: 1999, Efficacy And Crop Tol.of F8426 + High Rates Of Phenoxy Herb.andfluroxypyr-wht./bar, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355267

Reference: 1999, Efficacy And Crop Tol.of F8426 + High Rates Of Phenoxy Herb.and Fluroxypyr-wht./bar, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355268

Reference: 1999, Efficacy And Crop Tol.of F8426 + High Rates Of Phenoxy Herb.andfluroxypyr-wht./bar, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355269

Reference: 1999, Efficacy And Crop Tolerance Of Foliar Spray Applications Of F7967-wheat/barley, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355270

Reference: 1999, Efficacy And Crop Tolerance Of Foliar Spray Applications Of F7967-wheat/barley, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355271

Reference: 1999, Broadleaf Weed Control In Hard Red Spring Wheat With Aim, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355272

Reference: 1999, Broadleaf Weed Control In Hard Red Spring Wheat, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355273

Reference: 1999, Tank Mix Comparisons With Accent, Accent Gold And Basis Gold, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355274

Reference: 1999, Aim/corn: Weed Control And Crop Response #1, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355275

Reference: 1999, Aim/corn: Competitive Treatments #1, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355276

Reference: 2000, Affect Of UAN And Ams On Aim Spring Wheat Injury, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355277

Reference: 2000, Affect Of UAN On Aim Corn Injury, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355279

Reference: 2000, Aim/atrazine Low Cost Position For Difficult Weeds, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355280

Reference: 2000, Aim Corn Whorl Roll-affect Of Moisture On Injury, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355281

Reference: 2000, Aim/F7967 Velvetleaf Growth Stage Trial- Low Rate Tank Mixes, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355282

Reference: 2000, Aim Tank Mix Comparisons In Sorghum, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355283

Reference: 2000, Aim Sorghum - Evaluation For Crop Injury And Yield Effects, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355284

Reference: 2000, F7967 Post Sorghum Phytotoxicity And Yield, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355285

Reference: 2000, F7967 And F8426 Post Premix Efficacy And Crop Tolerance, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355286

Reference: 2000, Barley Tolerance To Carfentrazone In Combination With Post Emergence Herbicides, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355287

Reference: 2000, Herbicides Applied Pre And Post For Selective Weed Control In Field Corn, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355288

Reference: 2000, Wildoat And Broadleaf Combination, (2 To 3 Leaf), Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355289

Reference: 2000, Complementary Pe/post Treatments Corn, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355290

Reference: 2000, Aim,spartan/no Crop: Weed Burndown - Klein, NE, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355291

Reference: 2000, Post Weed Control In Corn, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355292

Reference: 2000, Aim/Sorghum: Weed Control - Miller, WY, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355293

Reference: 2000, Aim/barley: Broadleaf Weed Control - Miller, WY, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355294

Reference: 2000, Aim/barley: Wild Oat And Broadleaf Weed Control - Miller, WY, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355295

Reference: 2000, SU Combinations With Aim And Starane For Weed Control In Winter Wheat, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355296

Reference: 2000, Aim/wheat: Weed Control With Grass Herbicides - Rauch, ID, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355297

Reference: 2000, Aim/wheat: Kochia Control And Crop Tolerance, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355298

Reference: 2000, Aim/wheat: Wild Oat Control And Crop Tolerance - Morishita, ID, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355299

Reference: 2000, Broadleaf Weed Control In Barley, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355300

Reference: 2000, Aim/potato: Pre-harvest Weed Control With Desiccants - Hutchinson, ID, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355301

Reference: 2000, Broadleaf Weed Control In Spring Wheat With Aim Plus Other Broadleaf Herbicides, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355302

Reference: 2000, Field Corn Evaluation At Hancock, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355303

Reference: 2000, 2000 Annual Weed Control In Field Corn Study, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355304

Reference: 2000, Aim/corn: Eval Of Post Appl Herbs For Weed Control, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355305

Reference: 2000, Evaluate Isoxaflutol And ALS Inhibitor Herbicides For Weed Efficacy And Phytotoxicity To Gmo Stacked Trait Corn. , Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355306

Reference: 2000, Aim/corn: Eval Of Post Appl Herbs For Weed Control In Ll/it Corn #2, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355307

Reference: 2000, Aim,command/Soybean: Burndown On Weeds In No-till Rr/Sts Soybean, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355308

Reference: 2000, Aim/corn: Eval Of Post Appl Herbs For Weed Control In RR Corn, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355309

Reference: 2000, Aim/corn: Herb Tank-mix And Appl Timings For Weed Control, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355310

Reference: 2000, Aim/corn: Eval Of Post Herbs For Weed Control In Ll/it Corn #3, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355311

Reference: 2000, Aim,command/Soybean: Weed Control In No-till RR Soybean, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355312

Reference: 2000, Aim/corn: Eval Of Pre And Post Herbs For Weed Control, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355313

Reference: 2000, Aim/corn: Weed Control In It Field Corn, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355314

Reference: 2000, Aim/corn: Broadleaf Weed Control #1, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355315

Reference: 2000, Aim/corn: Broadleaf Weed Control #2 - Dahl, WI, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355316

Reference: 2000, Aim/corn: Broadleaf Weed Control #3, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355317

Reference: 2000, Sulfentrazone Alfalfa Tolerance And Weed Control, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355318

Reference: 2000, Aim Weed Control In Corn - University Of Ne - Concord, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355319

Reference: 2000, Waterhemp Tankmixes In Corn On 1-3" Tall Whemp. - University of Nebraska - Lincoln, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355320

Reference: 2000, Waterhemp Tankmixes In Corn On 4-6" Tall Whemp. - University of Nebraska - Lincoln, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355321

Reference: 2000, Aim Sorghum University Program - University of Nebraska - Lincoln, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355322

Reference: 2000, Aim + Roundup Post-harvest Burndown - University of Nebraska, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355323

Reference: 2000, Comparison Of F7967 And F0522 For Post Broadleaf Control In Field Corn, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355324

Reference: 2000, Comparison Of F7967 And F0522 For Post Broadleaf Control In Field Corn, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355325

Reference: 2000, Comparison Of F7967 And F0522 For Post Broadleaf Control In Field Corn, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355326

Reference: 2000, Aim + Atrazine Rate Comparison For Difficult Weeds, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355327

Reference: 2000, Aim + Atrazine Rate Comparison For Difficult Weeds, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355328

Reference: 2000, Aim Post Tankmixes To Enhance Difficult Weed Control In Conventional Soybeans, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355329

Reference: 2000, F7967 Postemergence Tolerance And Weed Control In Sorghum, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355330

Reference: 2000, Aim Sorghum - Evaluation For Crop Injury And Yield Effects, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355331

Reference: 2000, Aim Sorghum - Evaluation For Crop Injury And Yield Effects, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355332

Reference: 2000, Aim Sorghum Tankmixes With Permit, Paramount, Peak, Clarity, 2,4-D, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355333

Reference: 2000, F7967 Postemergence Tolerance And Weed Control In Sorghum, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355334

Reference: 2000, Evaluate Mixtures Of F7967, Aim And Roundup Ultra For Post Weed Control In Corn, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355335

Reference: 2000, Aim + Atrazine Rate Comparison For Difficult Weeds, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355336

Reference: 2000, Aim Sorghum - Evaluation For Crop Injury And Yield Effects, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355337

Reference: 2000, Aim Sorghum University Program, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355338

Reference: 2000, Postemergence Control Of Tall Velvetleaf In Corn - University Of Nebraska-Screc, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355339

Reference: 2000, Post Treatments In No-till Corn. - University Of Nebraska- Screc, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355340

Reference: 2000, Aim Post Corn Treatments - University Of Nebraska-screc, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355341

Reference: 2000, Comparison Of F7967 And F0522 For Post Broadleaf Control In Field Corn, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355342

Reference: 2000, Evaluate Mixtures Of F7967, Aim And Roundup Ultra For Post Weed Control In Corn, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355343

Reference: 2000, Comparison Of F7967 And F0522 For Post Broadleaf Control In Field Corn, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355344

Reference: 2000, Evaluate Mixtures Of F7967, Aim And Roundup Ultra For Post Weed Control In Corn, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355345

Reference: 2000, Postemergence Weed Control In Corn II, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355346

Reference: 2000, Postemergence Weed Control In Corn III, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355347

Reference: 2000, Burndown In Corn With Balance Pro At OSU, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355348

Reference: 2000, Burndown Weed Control In Corn II, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355349

Reference: 2000, Two Pass Herbicide Programs, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355350

Reference: 2000, Aim Used For Burndown In No-till Soybean, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355351

Reference: 2000, Rice: Postemergence Broadleaf Control, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355352

Reference: 2000, Corn: Postemergence Broadleaf, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355353

Reference: 2000, Weed Species: Burndown Programs, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355354

Reference: 2000, Rice: Clincher Programs, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355355

Reference: 2000, Efficacy And Crop Tolerance Of Foliar F7967 Applied For Weed Control In Cereals, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355356

Reference: 2000, FMC 8426: Orchard, Tankmixes WI Roundup - Oregon, 2000, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355357

Reference: 2000, F8426 40 DF: Apple - Tank Mixes With Residual Materials, OR, 2000, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355358

Reference: 2000, Efficacy Of F7967 Versus AMBTR Growth Stage, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355359

Reference: 2000, Efficacy Of F7967 Versus Cheal Growth Stage, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355360

Reference: 2000, Efficacy Of F7967 Versus Abuth Growth Stage, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355361

Reference: 2000, Efficacy Of F7967 Versus Amaranthus Growth Stage, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355362

Reference: 2000, F7967 Rainfastness Trial, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355363

Reference: 2000, F7967 Post Mixtures With Aim, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355364

Reference: 2000, F7967 Post Mixtures With Accent And Basis, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355365

Reference: 2000, F7967 Post Mixtures With Roundup Ultra, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355366

Reference: 2000, Turf Tolerance/efficacy Toward F7967 And Mixtures, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355367

Reference: 2000, F7967 And F0522 Post Comparison Multispecies, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355368

Reference: 2000, F7967 And F0522 Post Crop Tolerances In Multispecies, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355369

Reference: 2000, F7967 Formulations Rainfastness, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355370

Reference: 2000, Comparison Of F7967 And F0522 For Post Broadleaf Control In Field Corn - Cheal, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355371

Reference: 2000, Evaluate Waterhemp W/F7967, Aim And Roundup Ultra For Post Weed Control In Corn, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355372

Reference: 2000, Evaluation Of F7967 And F0522 For Pre Broadleaf Control In Field Corn-cocklebur, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355373

Reference: 2000, Comparison Of F7967 And F0522 For Post Broadleaf Control In Field Corn - Ragweed, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355374

Reference: 2000, To Evaluate Efficacy And Crop Tolerance Of Foliar Applications Of F7967 (barley), Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355375

Reference: 2000, To Evaluate Efficacy And Crop Tolerance Foliar Applications Of F7967 On Durum, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355376

Reference: 2000, Early Preplant, Preemergence, And Postemergence Applied, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355377

Reference: 2000, Velvetleaf Control In Corn, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355378

Reference: 2000, Aim,f6285/Soybean: No-till Burndown Treatments #2 - Wrage, SD (campbell), Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355379

Reference: 2000, Aim/corn: Corn Herbicide Demo #1 - Wrage, SD (brooking), Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355380

Reference: 2000, Aim/corn: Corn Herbicide Demo #2 - Wrage, SD (watertown), Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355382

Reference: 2000, Aim/corn: Growth Regulators - Wrage, SD, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355383

Reference: 2000, Aim/corn: No-till Weed Control - Wrage, SD, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355384

Reference: 2000, Aim/corn: Post Treatments In RR Corn - Wrage, SD, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355385

Reference: 2000, Aim/corn: Velvetleaf Control - Wrage, SD, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355386

Reference: 2000, Aim/corn: Weed Control In Clearfield Corn - Wrage, SD, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355387

Reference: 2000, Contact Herbicidal Activity Of F8426 With Roundup In Apple Orchard, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355388

Reference: 2000, Effects Of F8426 With Residual Herbicides And Roundup In Apples, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355389

Reference: 2000, Preemergence And Post Control In Conventional Tilled Corn, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355390

Reference: 2000, Aim Burndown In No-till Corn, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355391

Reference: 2000, Postemergence Weed Control In Sweet Corn, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355392

Reference: 2000, G037 Aim Plus Grass Herbicides In Spring Wheat And Barley, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355393

Reference: 2000, G037 Broadleaf Weed Control In Spring Barley With Aim Herbicide, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355394

Reference: 2000, G037 Aim Plus Grass Herbicides In Spring Wheat And Barley, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355395

Reference: 2000, G037 Aim And Broadleaf Combinations For Weed Control In Spring Wheat, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355396

Reference: 2000, Aim - Weed Free Yield Study In Spring Wheat, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355397

Reference: 2000, Aim/common Fescue: Broadleaf Weed Control #1 - Singh, Or (3d Farm), Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355398

Reference: 2000, Aim/chewings Fescue: Broadleaf Weed Control - Singh, OR, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355399

Reference: 2000, Aim/common Fescue: Broadleaf Weed Control #2 - Singh, Or (case), Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355400

Reference: 2000, Aim/creeping Red Fescue: Broadleaf Weed Control - Singh, OR, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355401

Reference: 2000, Comparison Of F7967 And F0522 For Post Broadleaf Control In Field Corn, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355402

Reference: 2000, Comparison Of F7967 And F0522 For Post Broadleaf Control In Field Corn, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355403

Reference: 2000, Evaluate Mixtures Of F7967, Aim And Roundup Ultra For Post Weed Control In Corn, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355404

Reference: 2000, Evaluate Mixtures Of F7967, Aim And Roundup Ultra For Post Weed Control In Corn, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355405

Reference: 2000, Prickly Sida Control With F7967, Aim And Combinations, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355406

Reference: 2000, Aim + Atrazine Rate Comparison For Difficult Weeds, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355407

Reference: 2000, Aim Sorghum Tankmixes With Permit, Paramount, Peak, Clarity, 2,4-D, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355408

Reference: 2000, Comparison Of F7967 And F0522 For Post Broadleaf Control In Field Corn, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355409

Reference: 2000, Compare Two Pass Weed Control Programs In Conventional Tilled Ground, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355410

Reference: 2000, Evaluate Weed Control In Tilled Corn - Basf/FMC, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355411

Reference: 2000, Aim Applied At Head Stage, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355412

Reference: 2000, Sulfentrazone Alfalfa Tolerance And Weed Control - Dormant Crop, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355413

Reference: 2000, Sulfentrazone Alfalfa Tolerance And Weed Control - Stubble Application, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355414

Reference: 2000, Sulfentrazone Alfalfa Tolerance And Weed Control, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355415

Reference: 2000, Evaluate Mixtures Of F7967, Aim And Roundup Ultra For Post Weed Control In Corn, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355416

Reference: 2000, Aim + Atrazine Rate Comparison For Difficult Weeds, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355417

Reference: 2000, Aim + Companion Herbicides And Insecticides - Corn Crop Response, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355418

Reference: 2000, Comparison Of F7967 And F0522 For Post Broadleaf Control In Field Corn, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355419

Reference: 2000, Evaluate Mixtures Of F7967, Aim And Roundup Ultra For Post Weed Control In Corn, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355420

Reference: 2000, Aim + Atrazine Rate Comparison For Difficult Weeds, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355421

Reference: 2000, Comparison Of F7967 And F0522 For Post Broadleaf Control In Field Corn, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355422

Reference: 2000, Aim/Sweet Corn: Sweet Corn Hybrid - Weed Management Study, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355423

Reference: 2000, Aim/corn: Annual Weed Control, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355424

Reference: 2000, Aim/corn: Volunteer Potato Kill, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355425

Reference: 2000, Aim/corn: Herbicide Evaluation #3, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355426

Reference: 2000, Aim/corn: Waterhemp Management, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355427

Reference: 2000, Aim/corn: Broadleaf Weed Control, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355428

Reference: 2000, Aim,f6285/horseradish: Weed Control And Herbicide Efficacy, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355429

Reference: 2000, Aim + Atrazine Rate Comparison For Difficult Weeds, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355430

Reference: 2000, Efficacy And Crop Tolerance Of Foliar F7967 Applied For Weed Control In Cereals, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355431

Reference: 2000, To Evaluate Aim Rates For Phytotoxicity And Yield Using Spring Barley, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355432

Reference: 2000, To Evaluate Different Aim Rates For Kochia Control In Spring Wheat, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355433

Reference: 2000, To Evaluate Rates Of Aim For Kochia Control In Spring Wheat, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355434

Reference: 2000, Weed Control In Barley With Starane And Aim Tankmixes With Achieve, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355435

Reference: 2000, Aim/barley: Weed Control, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355436

Reference: 2000, Aim/wild Rice: Aquatic Weed Control And Crop Tolerance #1, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355437

Reference: 2000, Aim/wild Rice: Aquatic Weed Control #2, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355438

Reference: 2000, Aim/corn: Weed Control In L1 Field Corn, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355439

Reference: 2000, Aim/corn: Tall Waterhemp Control, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355440

Reference: 2000, Aim/wheat: Broadleaf Weed Control #1, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355441

Reference: 2000, Aim/wheat: Broadleaf Weed Control #2, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355442

Reference: 2000, Aim/wheat: Broadleaf Weed Control #3, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355443

Reference: 2000, Aim/wheat: Broadleaf Weed Control #4, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355444

Reference: 2000, Aim/wheat: Broadleaf Weed Control #5, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355445

Reference: 2000, Aim/wheat: Wild Buckwheat Control, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355446

Reference: 2000, Aim/Fallow: Pre-harvest Weed Control With Glyphosate, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355447

Reference: 2000, University Evaluation Of Aim For Corn, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355448

Reference: 2000, Aim/corn: Starane For Weed Control, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355449

Reference: 2000, University Evaluation Of Aim Combinations With Phenoxy And Starane In Barley, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355450

Reference: 2000, University Evaluation Of Aim Combinations With Phenoxys And Starane In Wheat, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355451

Reference: 2000, Aim Combinations With Grass Herbicides In Spring Wheat, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355452

Reference: 2000, Aim/potato: Potato Vine Dessication, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355453

Reference: 2000, Evaluation Of Aim With Grass Herbicides In Spring Wheat, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355454

Reference: 2000, Spartan/Sunflower: Weed Control In No-till Sunflower #2, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355455

Reference: 2000, Aim/corn: Velvetleaf Control - Wrage, SD, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355456

Reference: 2000, Aim/oat: Herbicide Tolerance - Wrage, SD, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355457

Reference: 2000, Aim/wheat: Wild Buckwheat Control In Stubble - Wrage, SD, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355458

Reference: 2000, Aim/wheat: Conv Till Kochia Burndown - Wrage, SD (campbell Co), Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355459

Reference: 2000, Aim/wheat: Foxtail Control - Wrage, SD (brown Co), Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355460

Reference: 2000, Aim/wheat: No-till Kochia Burndown - Wrage, SD (campbell Co), Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355461

Reference: 2000, To Evaluate Rates Of Aim For Kochia Control In Spring Wheat, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355462

Reference: 2000, Aim/wheat: Wild Oat Control - Wrage, SD (brookings), Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355463

Reference: 2000, Aim/wheat: Wild Oat Control - Wrage, SD (brown Co), Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355464

Reference: 2000, Evaluate Yield Impact Of Aim Herbicide Treatments Applied To Spring Wheat, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355465

Reference: 2000, University Evaluation Of Aim For Corn, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355466

Reference: 2000, Univ. Of Minnesota Sweet Corn Variety And Weed Management Trial, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355467

Reference: 2000, University Evaluation Of Aim For Corn, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355468

Reference: 2000, Burndown In Fallow, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355469

Reference: 2000, Weed Control From Aim In Field Corn, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355470

Reference: 2000, Weed Control In Liberty Resistant Corn, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355471

Reference: 2000, Chemical Fallow Herbicide Comparisons, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355472

Reference: 2000, Kochia Control In Spring Wheat, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355473

Reference: 2000, Evaluate Phytotoxicity And Weed Control Of Aim + Discover Mixed With MCPA Ester, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355474

Reference: 2000, Small Grain Broadleaf Weed Control With Aim + Puma In HrsW, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355475

Reference: 2000, Evaluate Phytotoxicity Of Puma Mix With Aim And Agh001 (exp. Agriliance Phenoxy), Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355476

Reference: 2000, Evaluate Crop Response And Weed Control With Aim + Everest And Achieve In Wheat, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355477

Reference: 2000, Foxtail Control In Spring Wheat With Aim Combinations, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355478

Reference: 2000, Kochia Control In Spring Wheat With Aim, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355479

Reference: 2000, Wild Oat Control With Achieve And Discover In Spring Wheat And Barley, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355480

Reference: 2000, Wild Oat Control With Assert And Puma In Spring Wheat And Barley, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355481

Reference: 2000, Wild Oat Control With Mkh6562 (everest) In Spring Wheat And Barley, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355482

Reference: 2000, Broadleaf Weed Control In Hard Red Spring Wheat With Aim At Rosemount, MN, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355483

Reference: 2000, Foxtail Control With Puma And Achieve Tank Mixes At Rosemount, MN, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355485

Reference: 2001, Soybean Burndown Evaluation In No-till, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355486

Reference: 2001, F7967 Sorghum Post Program: 2-4 Inch Weeds, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355487

Reference: 2001, F7967 Sorghum Post Program: 6-8 Inch Weeds, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355488

Reference: 2001, Carfentrazone EC/EW - Grain Sorghum W/NIS, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355489

Reference: 2001, Evaluation Of Aim For Weed Control And Crop Response In Sunflower-2001, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355490

Reference: 2001, Aim Field Corn New Tank Mix Combinations - 2001 Contract And In-house, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355491

Reference: 2001, Efficacy Of F7967 Versus Weed Growth Stage- Velvetleaf, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355492

Reference: 2001, Efficacy Of F7967 Versus Weed Growth Stage-kochia, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355493

Reference: 2001, Corn Tolerance With F7967 Versus Growth Stage, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355494

Reference: 2001, Aim Soybean For Injury And Weed Control (early Application), Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355495

Reference: 2001, Aim Soybean For Injury And Weed Control (Flowering And Seed Fill Appl.), Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355496

Reference: 2001, Aim Field Corn University Program For 2001, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355497

Reference: 2001, Volunteer Potato Control In Sweet Corn With Carfentrazone Tank Mixes, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355498

Reference: 2001, Carfentrazone EC/EW Evaluation: Spring Wheat, Barley, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355499

Reference: 2001, Aim - Broadleaf Weed Control In Spring Wheat And Barley 2001, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355500

Reference: 2001, Aim- Grass Weed Control In Spring Wheat And Barley 2001, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355501

Reference: 2001, Aim - Broadleaf Weed Control In Spring Wheat And Barley 2001, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355502

Reference: 2001, Aim- Grass Weed Control In Spring Wheat And Barley 2001, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355503

Reference: 2001, Potato Vine Desiccation With F8426 2EC, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355504

Reference: 2001, Rice: Other Herbicides In Newpath Programs, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355505

Reference: 2001, Spartan Alfalfa - Winter Annual Burndown, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355506

Reference: 2001, Evaluate F7967 + Aim For Post Broadleaf Control In Field Corn, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355507

Reference: 2001, Aim Fallow University Trials - Kochia Control At Puffball Stage - 2001, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355508

Reference: 2001, Aim Fallow University Trials - Kochia Control At Puffball Stage - 2001, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355509

Reference: 2001, Aim Field Corn University Program For 2001, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355510

Reference: 2001, Aim University Sorghum Program, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355511

Reference: 2001, Aim Field Corn University Program For 2001, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355512

Reference: 2001, Evaluate F7967 For Pre And Post Broadleaf Control In Sweet Corn, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355513

Reference: 2001, Carfentrazone EC/EW - Field Corn W/NIS, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355514

Reference: 2001, Carfentrazone EC/EW - Field Corn W/COC, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355515

Reference: 2001, Aim Soybean For Injury And Weed Control (early Application), Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355516

Reference: 2001, Carfentrazone EC/EW - Field Corn W/NIS, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355520

Reference: 2001, Carfentrazone EC/EW - Field Corn W/COC, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355521

Reference: 2001, F7967 Sorghum Post Program: 2-4 Inch Weeds, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355522

Reference: 2001, F7967 Sorghum Post Program: 6-8 Inch Weeds, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355523

Reference: 2001, Carfentrazone EC/EW - Grain Sorghum W/NIS, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355524

Reference: 2001, F7967 Sorghum Post Program: 6-8 Inch Weeds, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355525

Reference: 2001, Aim Field Corn New Tank Mix Combinations - 2001 Contract And In-house, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355526

Reference: 2001, F7967 Sorghum Post Program: 2-4 Inch Weeds, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355527

Reference: 2001, F7967 Sorghum Post Program: 6-8 Inch Weeds, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355528

Reference: 2001, Carfentrazone EC/EW - Grain Sorghum W/NIS, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355529

Reference: 2001, Aim Soybean For Injury And Weed Control (Flowering And Seed Fill Appl.), Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355530

Reference: 2001, F7967 Sorghum Post Program: 2-4 Inch Weeds, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355531

Reference: 2001, F7967 Sorghum Post Program: 6-8 Inch Weeds, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355532

Reference: 2001, Carfentrazone EC/EW - Grain Sorghum W/NIS, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355533

Reference: 2001, Carfentrazone EC/EW - Field Corn W/NIS, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355534

Reference: 2001, Carfentrazone EC/EW - Field Corn W/COC, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355535

Reference: 2001, Carfentrazone EC/EW - Field Corn W/NIS, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355536

Reference: 2001, Carfentrazone EC/EW - Field Corn W/COC, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355537

Reference: 2001, Aim Field Corn New Tank Mix Combinations - 2001 Contract And In-house, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355538

Reference: 2001, Carfentrazone EC/EW - Sweet Corn W/NIS, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355539

Reference: 2001, Carfentrazone EC/EW - Sweet Corn W/COC, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355540

Reference: 2001, Ain Burndown - Formulation Comparison, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355541

Reference: 2001, Evaluate F7967 For Pre And Post Broadleaf Control In Sweet Corn, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355542

Reference: 2001, Burndown Weed Control In Corn I, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355543

Reference: 2001, Burndown Weed Control In Corn II, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355544

Reference: 2001, Postemergence Broadleaf Weed Control In Corn I, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355545

Reference: 2001, Postemergence Broadleaf Weed Control In Corn, 2001, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355546

Reference: 2001, Evaluate F7967 Plus Aim For Broadleaf Weed Control And Phytotoxicity In Field Corn, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355547

Reference: 2001, Aim - Sweet Corn, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355548

Reference: 2001, Aim - Sweet Corn, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355549

Reference: 2001, Aim - Sweet Corn, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355550

Reference: 2001, Aim Sweet Corn, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355551

Reference: 2001, Aim Burndown, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355552

Reference: 2001, Cotton: Post-directed Tank Mix Partners, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355553

Reference: 2001, Cotton: Broadleaf Postemergence Directed- Bladex Alternatives, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355554

Reference: 2001, Weeds: Non-crop Burndown, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355555

Reference: 2001, Aim EC/EW: Compare To DF - Efficacy, Phytotoxicity In Spring Wheat - Yennish - Wa, 2001, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355556

Reference: 2001, F8426 Formulations: DF EC,EW - Burndown Comparison By Gehrett, Wa - 2001, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355557

Reference: 2001, F8426 40 DF: Orchard Weed Control - OR, 2001 By Gehrett, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355558

Reference: 2001, Evaluate F7967 + Aim For Post Broadleaf Control In Field Corn, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355559

Reference: 2001, Evaluate F7967 + Dicamba Or Atrazine For Post Broadleaf Control In Field Corn, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355560

Reference: 2001, Gauntlet/university Support/Soybeans/efficacy And Crop Response/j.reed, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355561

Reference: 2001, Evaluate Aim Burndown Activity/j. Reed, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355562

Reference: 2001, Aim Field Corn Postemerge Directed Spray-2001 University Trials/in House, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355563

Reference: 2001, Aim Sweet Corn- In House Trial Applied In Morning, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355564

Reference: 2001, Aim Sweet Corn - In House Trial Applied In Afternoon, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355565

Reference: 2001, Aim Field Corn Postemerge Directed Spray-2001 University Trials, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355566

Reference: 2001, Evaluate Aim Burndown Activity/univ. Of IL, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355567

Reference: 2001, Evaluate Aim Burndown Activity/purdue, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355568

Reference: 2001, Evaluate Aim Burndown Activity/Siu, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355569

Reference: 2001, Evaluate Aim Burndown Activity/dsac Univ. Of IL, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355570

Reference: 2001, Aim Sweet Corn/purdue, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355571

Reference: 2001, Maintain Aim In University Sorghum Trials/Siu, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355572

Reference: 2001, Carfentrazone EC/EW - Field Corn W/NIS, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355573

Reference: 2001, Carfentrazone EC/EW - Field Corn W/COC, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355574

Reference: 2001, Carfentrazone EC/EW - Sweet Corn W/NIS, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355575

Reference: 2001, Carfentrazone EC/EW - Sweet Corn W/COC, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355576

Reference: 2001, Carfentrazone EC/EW Evaluation: Spring Wheat, Barley, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355577

Reference: 2001, Carfentrazone EC/EW Evaluation: Spring Wheat, Barley, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355578

Reference: 2001, Aim Burndown-formulation Comparison, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355579

Reference: 2001, Evaluate EC/EW Formulations Compared To 40 DF, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355580

Reference: 2001, Define Fit For Sunflower, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355581

Reference: 2001, Velvetleaf Control With Aim, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355582

Reference: 2001, Kochia Control With Aim, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355583

Reference: 2001, Wild Oat Control With Aim Tankmixes, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355584

Reference: 2001, Kochia Control With Aim Tank-mixes, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355585

Reference: 2001, Define Fit For Aim In Sunflower, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355586

Reference: 2001, Herbicide Tolerance In Field Peas, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355587

Reference: 2001, Evaluate F7967 + Aim For Post Broadleaf Control In Field Corn - Amare, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355588

Reference: 2001, Evaluate F7967 + Aim For Post Broadleaf Control In Field Corn - Amatu, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355589

Reference: 2001, Evaluate F7967 For Pre And Post Broadleaf Control In Sweet Corn, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355590

Reference: 2001, Aim Field Corn New Tank Mix Combinations-2001 Contract And In-house(g037) Amatu, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355591

Reference: 2001, Aim Soybean For Injury And Weed Control (early Application), Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355592

Reference: 2001, Aim Soybean For Injury And Weed Control (Flowering And Seed Fill Appl.),
Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355593

Reference: 2001, Aim Control Of Volunteer Potato In Field Corn, Data Numbering
Code: 10.2.3.3(B)

PMRA Document Number: 1355594

Reference: 2001, Aim - Grass Weed Control In Spring Wheat And Barley 2001, Data
Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355595

Reference: 2001, Aim - Broadleaf Weed Control In Wheat And Barley In PNW 2001, Data
Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355596

Reference: 2001, Aim - Broadleaf Weed Control In Wheat And Barley In PNW 2001, Data
Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355597

Reference: 2001, Aim- Broadleaf Weed Control In Wheat And Barley In PNW 2001, Data
Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355598

Reference: 2001, Aim - Broadleaf Weed Control In Wheat In PNW 2001, Data Numbering
Code: 10.2.3.3(B)

PMRA Document Number: 1355599

Reference: 2001, Spartan - Fallow Application For Rotation To Spring Wheat, Data Numbering
Code: 10.2.3.3(B)

PMRA Document Number: 1355600

Reference: 2001, Spartan - Fallow Application For Rotation To Spring Wheat, Data Numbering
Code: 10.2.3.3(B)

PMRA Document Number: 1355601

Reference: 2001, Spartan - Fallow Application For Rotation To Spring Wheat, Data Numbering
Code: 10.2.3.3(B)

PMRA Document Number: 1355602

Reference: 2001, Carfentrazone EC/EW - Field Corn W/NIS, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355603

Reference: 2001, Carfentrazone EC/EW - Field Corn W/COC, Data Numbering
Code: 10.2.3.3(B)

PMRA Document Number: 1355604

Reference: 2001, Aim Field Corn New Tank Mix Combinations - 2001 Contract And In-house, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355605

Reference: 2001, Evaluate F7967 For Pre And Post Broadleaf Control In Sweet Corn, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355606

Reference: 2001, Evaluate F7967 + Aim For Post Broadleaf Control In Field Corn, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355607

Reference: 2001, Aim Field Corn New Tank Mix Combinations - 2001 Contract And In-house, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355608

Reference: 2001, Aim 40df And 2EW Post On Soybeans, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355609

Reference: 2001, F7967 Sorghum Post Program: 2-4 Inch Weeds, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355610

Reference: 2001, F7967 Sorghum Post Program: 6-8 Inch Weeds, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355611

Reference: 2001, Carfentrazone EC/EW - Grain Sorghum W/NIS, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355612

Reference: 2001, Carfentrazone EC/EW - Field Corn W/ NIS, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355613

Reference: 2001, Carfentrazone EC/EW - Field Corn W/ Coc, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355614

Reference: 2001, Ain Burndown - Formulation Comparison, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355615

Reference: 2001, Evaluate F7967 Plus Aim For Broadleaf Weed Control And Phytotoxicity In Field Corn, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355616

Reference: 2001, Burndown - FMC Herbicides, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355617

Reference: 2001, Sales Select Conventional Corn, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355618

Reference: 2001, Grain Sorghum Treatments, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355619

Reference: 2001, Aim Field Corn University Program For 2001, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355620

Reference: 2001, Roundup Ready Bean Trial, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355621

Reference: 2001, Aim Burndown - Formulation Comparison, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355622

Reference: 2001, Spartan - Alfalfa - Winter Annual Burndown, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355623

Reference: 2001, Evaluate F7967 For Pre And Post Broadleaf Control In Sweet Corn, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355624

Reference: 2001, Carfentrazone EC/EW - Field Corn W/NIS, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355625

Reference: 2001, Carfentrazone EC/EW - Field Corn W/COC, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355626

Reference: 2001, Aim Soybean For Injury And Weed Control (early Application), Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355627

Reference: 2001, Evaluate F7967 + Aim For Post Broadleaf Control In Field Corn, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355628

Reference: 2001, Aim Soybean For Injury And Weed Control (early Application), Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355629
Reference: 2001, Carfentrazone EC/EW - Sweet Corn W/COC, Data Numbering
Code: 10.2.3.3(B)

PMRA Document Number: 1355630
Reference: 2001, Carfentrazone EC/EW - Sweet Corn W/NIS, Data Numbering
Code: 10.2.3.3(B)

PMRA Document Number: 1355631
Reference: 2001, Carfentrazone DF/ec/ew - Sweet Corn W/NIS, Data Numbering
Code: 10.2.3.3(B)

PMRA Document Number: 1355632
Reference: 2001, Carfentrazone DF/ec/ew - Sweet Corn W/COC, Data Numbering
Code: 10.2.3.3(B)

PMRA Document Number: 1355633
Reference: 2001, Aim Soybean For Injury And Weed Control (Flowering And Seed Fill Appl.),
Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355634
Reference: 2001, Aim - Sweet Corn - 2001, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355635
Reference: 2001, Spartan, Aim - Horseradish - 2001, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355636
Reference: 2001, Spartan, Aim - Horseradish - 2001, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355637
Reference: 2001, Spartan, Aim - Horseradish - 2001, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355638
Reference: 2001, Confirm Efficacy Of Gauntlet Premix V. Tank Mixes Of Authority/Firstate,
Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355639
Reference: 2001, Spartan, Command, Aim - Cabbage - 2001, Data Numbering
Code: 10.2.3.3(B)

PMRA Document Number: 1355640
Reference: 2001, Aim/Sweet Corn: Annual Weed Control - Boerboom, WI, Data Numbering
Code: 10.2.3.3(B)

PMRA Document Number: 1355641
Reference: 2001, Aim/Sweet Corn: With NIS For Variety Tol, Weed Control - Boerboom, WI,
Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355642

Reference: 2001, Aim/Sweet Corn: With Coc For Variety Tol, Weed Control - Boerboom, WI,
Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355643

Reference: 2001, Carfentrazone - Carrots - 2001, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355644

Reference: 2001, Spartan, Aim - Asparagus - 2001, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355645

Reference: 2001, Spartan, Aim - Asparagus - 2001, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355646

Reference: 2001, Aim, Spartan - Cabbage - 2001, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355647

Reference: 2001, Aim, Spartan - Broccoli - 2001, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355648

Reference: 2001, Aim - Sweet Corn - 2001, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355649

Reference: 2001, Aim - Sweet Corn - 2001, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355650

Reference: 2001, Aim Field Corn University Program For 2001, Data Numbering
Code: 10.2.3.3(B)

PMRA Document Number: 1355651

Reference: 2001, Aim Field Corn University (pre + Post)program - 2001, Data Numbering
Code: 10.2.3.3(B)

PMRA Document Number: 1355652

Reference: 2001, Aim Field Corn University Post Program - 2001, Data Numbering
Code: 10.2.3.3(B)

PMRA Document Number: 1355653

Reference: 2001, Aim - Field Corn - University Program - 2001, Data Numbering
Code: 10.2.3.3(B)

PMRA Document Number: 1355654

Reference: 2001, Evaluation Of Aim For Weed Control And Crop Response In Sunflower-2001,
Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355655

Reference: 2001, Evaluation Of Aim For Weed Control And Crop Response In Sunflower-2001, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355656

Reference: 2001, Carfentrazone EC/EW Evaluation: Spring Wheat, Barley, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355657

Reference: 2001, Aim - Broadleaf Weed Control In Spring Wheat And Barley 2001, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355658

Reference: 2001, Aim - Broadleaf Weed Control In Spring Wheat And Barley 2001, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355659

Reference: 2001, Aim - Grass Weed Control In Spring Wheat And Barley 2001, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355660

Reference: 2001, Aim- Grass Weed Control In Spring Wheat And Barley 2001, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355661

Reference: 2001, Aim - Broadleaf Weed Control In Spring Wheat And Barley 2001, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355662

Reference: 2001, Aim Field Corn University Program For 2001, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355663

Reference: 2001, Aim Fallow University Trials - Kochia Control At Puffball Stage - 2001, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355664

Reference: 2001, Aim Fallow University Trials - Kochia Control At Puffball Stage - 2001, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355665

Reference: 2001, Aim - Grass Weed Control In Spring Wheat And Barley 2001, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355666

Reference: 2001, Aim Fallow University Trials - Kochia Control At Puffball Stage - 2001, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355667

Reference: 2001, Aim Grass Weed Control In Spring Wheat And Barley 2001, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355668

Reference: 2001, Aim Large Weed Burndown - 2001, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355669

Reference: 2001, Aim - Broadleaf Weed Control In Spring Wheat And Barley 2001, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355670

Reference: 2001, Evaluation Of Aim For Weed Control And Crop Response In Sunflower-2001, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355671

Reference: 2002, Aim Preplant Burndown In No-till Corn, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355672

Reference: 2002, Aim Preplant Burndown In No-till Soybeans, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355673

Reference: 2002, No-till Burndown With Aim + Harmony GT, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355674

Reference: 2002, Aim Formulation Study, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355675

Reference: 2002, Evaluate Aim 2 EW For Soybean Weed Control - University Program, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355676

Reference: 2002, Aim Preplant Burndown In No-till Corn, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355677

Reference: 2002, Evaluation Of Postemergence Applications Of Aim, Callisto, Shotgun And Appeal, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355678

Reference: 2002, Evaluation Of Early Preplant Applications Of Aim, Glyphomax Plus, 2,4-D Lv4 And, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355679

Reference: 2002, No-till Burndown With Aim + Harmony GT, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355680

Reference: 2002, Aim Preplant Burndown In No-till Corn, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355681

Reference: 2002, Aim Preplant Burndown In No-till Soybeans, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355682

Reference: 2002, F2636 (Aim/permit Premix) For Broadleaf Control In Corn And Sorghum, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355685

Reference: 2002, F2636 (Aim/permit Premix) For Broadleaf Control In Corn And Sorghum, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355686

Reference: 2002, Aim Formulation And Callisto Tank Mixes - Field Corn, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355687

Reference: 2002, Aim Formulation And Callisto Tank Mixes - Field Corn, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355688

Reference: 2002, Aim Sorghum - University Program, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355689

Reference: 2002, Aim Field Corn University Program, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355690

Reference: 2002, Aim Preplant Burndown In No-till Soybeans, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355691

Reference: 2002, Evaluate Aim 2 EW For Soybean Weed Control - University Program, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355692

Reference: 2002, Aim Sorghum - University Program, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355693

Reference: 2002, Evaluate Aim 2 EW For Soybean Weed Control - University Program, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355694

Reference: 2002, 2002/aim/corn/48 Inch Tall Post Directed, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355695

Reference: 2002, Aim - Proso Millet: Crop Tolerance And Weed Efficacy, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355696

Reference: 2002, 2002/aim/corn/48 Inch Tall Post Directed, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355697

Reference: 2002, Aim Formulation Study, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355698

Reference: 2002, Evaluate Aim 2EW As Pre-harvest Aid In Corn/Small Grains, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355699

Reference: 2002, No-till Burndown With Aim + Harmony GT, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355700

Reference: 2002, No-till Burndown With Aim + Harmony GT, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355701

Reference: 2002, Aim EW + Glyphosate Over Soybeans, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355702

Reference: 2002, F2636 (Aim/permit Premix) For Broadleaf Control In Corn And Sorghum, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355703

Reference: 2002, Aim Formulation And Callisto Tank Mixes - Field Corn, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355704

Reference: 2002, Aim Formulation Study, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355705

Reference: 2002, Aim Sweet Corn University Program, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355706

Reference: 2002, Aim Field Corn University Program, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355707

Reference: 2002, Aim Preplant Burndown In No-till Soybeans, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355708

Reference: 2002, Aim Preplant Burndown In No-till Corn, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355709

Reference: 2002, MPO Annual Broadleaf Weed Control, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355710

Reference: 2002, Aim Field Corn University Program, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355711

Reference: 2002, Evaluate Aim As A Post-directed Treatment In Cotton, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355712

Reference: 2002, Aim Formulation And Callisto Tank Mixes - Field Corn, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355713

Reference: 2002, F2636 (Aim/permit Premix) For Broadleaf Control In Corn And Sorghum, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355714

Reference: 2002, Aim Formulation Study, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355715

Reference: 2002, Aim Field Corn University Program, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355716

Reference: 2002, Aim Field Corn University Program, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355717

Reference: 2002, Aim Field Corn University Program, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355718

Reference: 2002, Aim Field Corn University Program, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355719

Reference: 2002, Kochia Control With Aim, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355720

Reference: 2002, Broadleaf Weed Control In Spring Wheat At Rosemount, MN -2002, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355721

Reference: 2002, Broadleaf Weed Control In Spring Wheat At Rosemount, MN -2002, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355722

Reference: 2002, Evaluate Aim 2 EW For Soybean Weed Control - University Program, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355723

Reference: 2002, Evaluate Aim 2 EW For Soybean Weed Control - University Program, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355724

Reference: 2002, Evaluate Aim 2 EW For Soybean Weed Control - University Program, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355725

Reference: 2002, Evaluate Aim 2 EW For Soybean Weed Control - University Program, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355726

Reference: 2002, Aim - Control Of Bedstraw In Winter Wheat, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355727

Reference: 2002, Aim - Tank Mixtures For The Control Of Kochia, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355728

Reference: 2002, Aim - Wild Oat Combinations, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355729

Reference: 2002, Aim - Combinations With Wild Oat Herbicides, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355730

Reference: 2002, Aim - Cereal Grains Broadleaf Weed Control, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355731

Reference: 2002, Aim - Broadleaf Weed Control In Wheat, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355732

Reference: 2002, Aim - Combinations With Wild Oat Herbicides In Spring Wheat, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355733

Reference: 2002, Aim Catchweed Bedstraw Control In Established Chewings Fescue, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355734

Reference: 2002, Catchweed Bedstraw Control In Chewings Fescue With Aim Formulations, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355735

Reference: 2002, Aim Tank-mixes In Seedling Grasses, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355736

Reference: 2002, Aim Tank Mixtures For Weed Control In Kentucky Bluegrass, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355737

Reference: 2002, Aim Formulation And Callisto Tank Mixes - Field Corn, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355738

Reference: 2002, Evaluate Aim 2 EW For Soybean Weed Control - University Program, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355739

Reference: 2002, Evaluate Aim 2 EW For Soybean Weed Control - University Program, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355740

Reference: 2002, Aim Field Corn University Program, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355741

Reference: 2002, Aim Field Corn University Program, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355742

Reference: 2002, 2002/aim/corn/48 Inch Tall Post Directed, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355743

Reference: 2002, Aim Formulation And Callisto Tank Mixes - Field Corn, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355744

Reference: 2002, Evaluate Aim 2EW For Soybean Weed Control - University Program, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355745

Reference: 2002, Conventional Corn Weed Control Programs Compared For Field Corn, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355746

Reference: 2002, Evaluate Aim 2EW For Soybean Weed Control - University Program, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355747

Reference: 2002, Evaluate Aim Herbicide Programs On Field Corn, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355748

Reference: 2002, No-till Burndown With Aim + Harmony GT, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355749

Reference: 2002, No-till Burndown With Aim + Harmony GT, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355750

Reference: 2002, Aim/Spartan/gauntlet Preplant Burndown In No-till Soybeans, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355751

Reference: 2002, Aim/Spartan/gauntlet Preplant Burndown In No-till Soybeans, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355752

Reference: 2002, Aim Burndown, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355753

Reference: 2002, Aim Formulation And Callisto Tank Mixes - Field Corn/giant Ragweed, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355754

Reference: 2002, Aim Formulation And Callisto Tank Mixes - Field Corn/velvetleaf, Lambsquarter, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355755

Reference: 2002, Aim Formulation And Callisto Tank Mixes - Field Corn, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355756

Reference: 2002, F2636 (Aim/permit Premix) For Broadleaf Control In Corn, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355757

Reference: 2002, Aim Formulation And Callisto Tank Mixes - Field Corn/velevetleaf, Common Ragweed, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355758

Reference: 2002, F2636 (Aim/permit Premix) For Broadleaf Control In Corn, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355759

Reference: 2002, Aim - Sweet Corn - 2002, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355760

Reference: 2002, 2002/aim/corn/48 Inch Tall Post Directed, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355761

Reference: 2002, 2002/aim/corn/48 Inch Tall Post Directed, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355762

Reference: 2002, F8426:efficacy In Burndown / Row-middle Programs In Multiple Crops, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355763

Reference: 2002, F8426:efficacy In Burndown / Row-middle Programs In Multiple Crops, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355764

Reference: 2002, F8426:efficacy In Burndown / Row-middle Programs In Multiple Crops, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355765

Reference: 2002, F8426:efficacy Of Burndown / Row-middle Programs In Multiple Crops, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355766

Reference: 2002, F8426:efficacy Of Burndown / Row-middle Programs In Multiple Crops, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355767

Reference: 2002, F8426:efficacy Of Burndown / Row-middle Programs In Multiple Crops, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355768

Reference: 2002, F8426:efficacy Of Burndown / Row-middle Programs In Multiple Crops, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355769

Reference: 2002, F8426:efficacy In Burndown / Row-middle Programs In Multiple Crops, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355770

Reference: 2002, F8426:efficacy In Burndown / Row-middle Programs In Multiple Crops, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355771

Reference: 2002, F8426:efficacy Of Burndown / Row-middle Programs In Multiple Crops, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355772

Reference: 2002, F8426:efficacy Of Burndown / Row-middle Programs In Multiple Crops, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355773

Reference: 2002, F8426:efficacy Of Burndown / Row-middle Programs In Multiple Crops, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355774

Reference: 2002, F8426:efficacy Of Burndown / Row-middle Programs In Multiple Crops, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355775

Reference: 2002, F8426:efficacy Of Burndown / Row-middle Programs In Multiple Crops, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355776

Reference: 2002, F8426:efficacy Of Burndown / Row-middle Programs In Multiple Crops, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355777

Reference: 2002, Aim - Sweet Corn - 2002, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355778

Reference: 2002, Aim - Sweet Corn - 2002, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355779

Reference: 2002, 2002 - Spartan, Aim - Onion Desiccation, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355780

Reference: 2002, Aim - Orchard Crops/tvc - 2002, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355781

Reference: 2002, Aim - Orchard Crops/tvc (cherry) - 2002, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355782

Reference: 2002, 2002 - Tomato - Spartan Pre, Aim Post, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355783

Reference: 2002, 2002 - Aim - Volunteer Potato Control, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355784

Reference: 2002, Aim - Sweet Corn - University Program - 2002, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355786

Reference: 2002, Aim - Sweet Corn - University Program - 2002, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355787

Reference: 2002, 2002 Aim Field Corn University Program, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355788

Reference: 2002, 2002 Aim Field Corn University Program, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355789

Reference: 2002, Aim Tank-mixes For Broadleaf Weed Control In Wheat, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355790

Reference: 2002, Aim Formulation And Callisto Tank Mixes - Field Corn, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355791

Reference: 2002, Chemical Fallow With Fall Applied Spartan Herbicide And Aim, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355792

Reference: 2002, Chemical Fallow With Fall Applied Spartan And Spring Applied Aim, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355793

Reference: 2002, Aim Spring Wheat And Barley - Northern Plains, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355794

Reference: 2002, Chemical Fallow With Aim Herbicide To Control Puffball Kochia, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355795

Reference: 2002, Testing Aim Herbicide For Weed Control In Spring Wheat, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355796

Reference: 2002, Chemical Fallow With Aim Herbicide To Control Puffball Kochia, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355797

Reference: 2003, Aim Preplant Burndown In No-till Soybeans - 2003, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355798

Reference: 2003, Aim 2003 In-house Tank Mix Program And Aim + Roundup Premixes, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355799

Reference: 2003, Aim Preplant Burndown In No-till Corn - 2003, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355800

Reference: 2003, Aim Postemergence Weed Control In Soybeans - 2003, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355801

Reference: 2003, Early Preplant Applications Of Aim And Spartan With Roundup Weathermax, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355802

Reference: 2003, Evaluation Of Postemergence Applications Of Aim With Roundup Weathermax For Crop, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355803

Reference: 2003, Aim 3.3EC Formulation Study On Wheat, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355804

Reference: 2003, Aim 3.3EC Formulation Study On Wheat, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355805

Reference: 2003, Aim Preplant Burndown In No-till Soybeans - 2003, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355806

Reference: 2003, Aim EW Burndown 0.5 - 1.0 Oz - Kochia, Winter Annuals,, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355807

Reference: 2003, Weed Control In Proso Millet, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355808

Reference: 2003, Aim 3.3EC Formulation Study On Sorghum, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355809

Reference: 2003, Aim University Trials 2003-roundup Tank Mix, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355810

Reference: 2003, Evaluate Aim Combinations On Sorghum Or Millet To Support Sales, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355811

Reference: 2003, Evaluation Of Glyphosate Programs In Corn II- Unl-lincoln, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355812

Reference: 2003, Evaluation Of Aim 2EC For Weed Control In Pasture And Forage, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355813

Reference: 2003, Aim + Starane - Weed Control And Crop Response In Sorghum, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355814

Reference: 2003, Aim 2003 In-house Tank Mix Program, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355815

Reference: 2003, Aim 3.3EC Formulation Study On Corn, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355816

Reference: 2003, Aim 3.3EC Formulation Study On Sorghum, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355817

Reference: 2003, Evaluate F2636 A Premix Of Aim And Permit, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355818

Reference: 2003, Aim + Starane - Weed Control And Crop Response In Sorghum, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355819

Reference: 2003, Aim Postemergence Soybean Timing Study- Nuttleman Dairy, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355820

Reference: 2003, Aim Postemergence Soybean Timing Study - Utica, NE, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355821

Reference: 2003, Aim Postemergence Soybean Timing Study - Weed Control- Waco, NE, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355822

Reference: 2003, Aim 3.3EC Formulation Study On Soybeans, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355823

Reference: 2003, Broadleaf Weed Control In Winter Wheat, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355824

Reference: 2003, ALS Resistant Kochia Control In Barley, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355825

Reference: 2003, Weed Control In Proso Millet, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355826

Reference: 2003, Aim On Small Grains - Univ. Trials, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355827

Reference: 2003, Evaluate Aim Combinations In Foxtail Millet- Univ. Of Wyoming, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355828

Reference: 2003, Aim Postemergence Soybean Timing Study- Weed Free Yield Trial, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355829

Reference: 2003, Aim Postemergence Soybean Timing Study- Weed Efficacy, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355831

Reference: 2003, Aim 3.3EC Formulation Study On Wheat, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355832

Reference: 2003, Aim Preplant Burndown In No-till Soybeans - 2003, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355833

Reference: 2003, Aim 3.3EC Formulation Study On Corn, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355834

Reference: 2003, Aim 2003 In-house Tank Mix Program, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355835

Reference: 2003, Aim 3.3EC Formulation Study On Soybeans, Data Numbering
Code: 10.2.3.3(B)

PMRA Document Number: 1355836

Reference: 2003, Fall Burndown Dandelion Control In Corn, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355837

Reference: 2003, Aim Preplant Burndown In No-till Soybeans - 2003, Data Numbering
Code: 10.2.3.3(B)

PMRA Document Number: 1355838

Reference: 2003, Aim University Trials 2003-roundup Tank Mix, Data Numbering
Code: 10.2.3.3(B)

PMRA Document Number: 1355839

Reference: 2003, Aim Preplant Burndown In No-till Corn - 2003, Data Numbering
Code: 10.2.3.3(B)

PMRA Document Number: 1355840

Reference: 2003, Aim Postemergence Weed Control In Soybeans - 2003, Data Numbering
Code: 10.2.3.3(B)

PMRA Document Number: 1355841

Reference: 2003, Aim And Sparten Fall Burndown Of Dandelion, Data Numbering
Code: 10.2.3.3(B)

PMRA Document Number: 1355842

Reference: 2003, Aim University Trials 2003-roundup Tank Mix, Data Numbering
Code: 10.2.3.3(B)

PMRA Document Number: 1355843

Reference: 2003, Aim University Trials 2003-roundup Tank Mix, Data Numbering
Code: 10.2.3.3(B)

PMRA Document Number: 1355844

Reference: 2003, Aim University Trials 2003-roundup Tank Mix, Data Numbering
Code: 10.2.3.3(B)

PMRA Document Number: 1355845

Reference: 2003, Aim University Trials 2003-roundup Tank Mix, Data Numbering
Code: 10.2.3.3(B)

PMRA Document Number: 1355846

Reference: 2003, Aim University Trials 2003-roundup Tank Mix, Data Numbering
Code: 10.2.3.3(B)

PMRA Document Number: 1355847

Reference: 2003, Aim Postemergence Weed Control In Soybeans - 2003, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355848

Reference: 2003, Aim Postemergence Weed Control In Soybeans - 2003, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355849

Reference: 2003, Aim Preplant Burndown In No-till Soybeans - 2003/kendig MO, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355850

Reference: 2003, Evaluation Of Aim For Rice Weed Control, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355851

Reference: 2003, Evalaution Of Aim As Late Post Early Lay-by Treatment In Cotton/jackson/tn/hayes, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355852

Reference: 2003, Aim Wild Oat Herbicide Antagonism On Small Grains - Distributor Trials PNW, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355853

Reference: 2003, Aim Wild Oat Herbicide Antagonism On Small Grains - Distributor Trials PNW, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355854

Reference: 2003, Aim Grass Herbicide Antagonism - Clearfield Production Systems, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355855

Reference: 2003, Aim 3.3 EC Formulation Study On Wheat, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355856

Reference: 2003, Aim University Trials 2003-roundup Tank Mix, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355857

Reference: 2003, Aim University Trials 2003-roundup Tank Mix, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355858

Reference: 2003, Aim University Trials 2003-roundup Tank Mix, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355859

Reference: 2003, Aim Preplant Burndown In No-till Soybeans - 2003, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355861

Reference: 2003, Aim Preplant Burndown In No-till Soybeans - 2003, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355862

Reference: 2003, Aim Preplant Burndown In No-till Soybeans - 2003, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355863

Reference: 2003, Aim Preplant Burndown In No-till Soybeans - 2003, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355864

Reference: 2003, Aim Fall Burndown, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355865

Reference: 2003, Aim Postemergence Soybean Timing Study, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355866

Reference: 2003, Evaluate Aim In Roundup Ready Corn Programs, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355867

Reference: 2003, Evaluate Aim In A Roundup Ready Soybean Program, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355868

Reference: 2003, Syngenta/FMCsyngenta/FMC Burndown Programs In Corn, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355869

Reference: 2003, BASF/FMC/Syngenta Burndown Programs In Soybeans, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355870

Reference: 2003, Fall Applied Herbicides (FMC), Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355871

Reference: 2003, Aim Preplant Burndown In No-till Soybeans - 2003, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355872
Reference: 2003, Aim 2003 In-house Tank Mix Program, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355873
Reference: 2003, Aim Postemergence Soybean Timing Study, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355874
Reference: 2003, Aim 2003 In-house Tank Mix Program, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355875
Reference: 2003, Efficacy Of Aim 2EC In Row Middles - Cabbage, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355876
Reference: 2003, Efficacy Of Aim 2EC In Row Middles - Cabbage, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355877
Reference: 2003, Efficacy Of Aim 2EC In Row Middles - Cabbage, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355878
Reference: 2003, Aim 3.3EC Formulation Study On Soybeans, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355879
Reference: 2003, Aim 3.3EC Formulation Study On Wheat, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355880
Reference: 2003, Aim 3.3EC Formulation Study On Corn, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355881
Reference: 2003, Aim Postemergence Soybean Timing Study, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355882
Reference: 2003, Efficacy Of Aim 2EC In Row Middles - Cabbage, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355883
Reference: 2003, Efficacy Of Aim 2EC In Row Middles - Tomato, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355884
Reference: 2003, Weed Control In Pumpkins, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355885

Reference: 2003, Aim - University Trials - Corn - 2003 - Roundup Tank Mix, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355887

Reference: 2003, Aim - University Trials - Corn - 2003 - Roundup Tank Mix, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355888

Reference: 2003, Aim Preplant Burndown In No-till Soybeans - 2003, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355889

Reference: 2003, Aim Postemergence Weed Control In Soybeans - 2003, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355890

Reference: 2003, Aim Postemergence As A Harvest Aid In Soybeans - 2003, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355891

Reference: 2003, Aim Preplant Burndown In No-till Corn - 2003, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355892

Reference: 2003, Aim Postemergence Weed Control In Soybeans - 2003, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355893

Reference: 2003, Aim Preplant Burndown In No-till Soybeans - 2003, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355894

Reference: 2003, 2003 Weed Control In Horseradish - Spartan, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355895

Reference: 2003, 2002 Weed Control In Horseradish - Spartan, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355896

Reference: 2003, Tank Mixes With Aim In Spring Wheat, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355897

Reference: 2003, Tank Mixes With Aim In Spring Wheat, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355898

Reference: 2003, Aim In Field Corn, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355899

Reference: 2003, Tank-mix Combinations With Aim Herbicide, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355900

Reference: 2003, Broadleaf Weed Control With Aim In Spring Wheat At Crookston, MN -2003, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355901

Reference: 2003, Broadleaf Weed Control In Spring Wheat With Aim At Rosemount, MN - 2003, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355902

Reference: 2003, Burn Down Of Broadleaf Weeds With Aim In Canada, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355903

Reference: 2003, Aim Tankmixes In Wheat, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355904

Reference: 2003, Aim Tank-mixes In Spring Wheat, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355906

Reference: 2004, Efficacy Of Aim 2EC In Row Middles (weed Spectra Expansion), Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355907

Reference: 2004, Aim - Orchard/citrus/nut/grapes/tvc - 2004, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355908

Reference: 2004, Efficacy Of Aim 2EC In Row Middles (weed Spectra Expansion), Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355909

Reference: 2004, Weed Control In New Apple Orchards With Aim 2 Ec, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355910

Reference: 2004, Aim - Potato Desiccation (east) - 2004, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355911

Reference: 2004, Aim - Dry Bean Desiccation - 2004, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355912

Reference: 2004, Carfentrazone For Weed Control In Winter Wheat, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355913

Reference: 2004, Carfentrazone For Weed Control In Grass Seed Crops, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1355914

Reference: 2004, Carfentrazone For Weed Control In Grass Seed Crops, Data Numbering Code: 10.2.3.3(B)

PMRA Document Number: 1510087

Reference: 2007, 10.1 Summaries - Tank Mixes Of Aim + Glyphosate Formulations, Data Numbering Code: 10.1

PMRA Document Number: 1510097

Reference: 2007, 10.2.3.1 Summary, Data Numbering Code: 10.2.3.1

PMRA Document Number: 1510098

Reference: 2007, Aim + Glyphosate Formulations - Summary Tables Efficacy Data, Data Numbering Code: 10.2.3.1 Confidential Business Information

PMRA Document Number: 1510099

Reference: 2007, Aim + Glyphosate Formulations - Frequency Distribution, Data Numbering Code: 10.2.3.1