

Importation For Manufacturing and Exportation (IMEP) Evaluation Report for Category D.1.0 Application

Application Number: 2019-6866
Application: Importation for Manufacturing and Exportation Program (IMEP)
Product: Finesse MUP
Registration Number: 33695
Active ingredients (a.i.): Chlorsulfuron and Metsulfuron-methyl
PMRA ID Number : 3081681

Purpose of Application

The purpose of this submission was to register a new manufacturing concentrate, Finesse MUP, containing the registered active ingredient chlorsulfuron and metsulfuron-methyl under the Importation for Manufacturing and Export Program (IMEP).

Chemistry Assessment

Finesse MUP is formulated as water-dispersible granules containing chlorsulfuron at 62.5% and metsulfuron-methyl at 12.5%. This product has a bulk density of 0.60–0.73 g/mL and pH of 4.2–5.2. The required chemistry data for Finesse MUP have been provided, reviewed and found to be acceptable.

Health Assessments

FINESSE MUP is of low acute toxicity by oral, by dermal and by inhalation routes. It is mildly irritating to the skin and moderately irritating to the eyes. It is not a potential skin sensitizer.

Environmental Assessment and Value Assessment

Environmental and Value Assessments were not required for this application.

Conclusion

The Pest Management Regulatory Agency has completed an assessment of the information provided and has found the information sufficient to support registration of Finesse MUP.



References

Studies/Information Provided by Applicant/Registrant

PMRA ID	Reference
3065861	2019, 3.1-3.2.1, DACO: 3.1,3.1.1,3.1.2,3.1.3,3.1.4,3.2.1 CBI
3065862	2019, Part 3 - Waiver, DACO: 3.0,3.4,3.4.1
3065865	2009, Metsulfuron Methyl 75WG water-dispersible granule formulation: laboratory study of physical and chemical properties, DACO: 3.5,3.5.1,3.5.12,3.5.2,3.5.3,3.5.4,3.5.6,3.5.7
3065866	2010, Metsulfuron Methyl 75WG water-dispersible granule formulation: laboratory study of storage stability and corrosion characteristics, DACO: 3.5,3.5.10,3.5.14
3065867	2009, Chlorsulfuron 75 WG/ Metsulfuron Methyl 75 WG (62.5/ 12.5% ai content) blend of water- dispersible granule formulations (DPX-G8311): laboratory study of physical and chemical properties, DACO: 3.5,3.5.1,3.5.2,3.5.3,3.5.6,3.5.7
3065868	2009, Metsulfuron Methyl (DPX-T6376) 75WG (Paste Extruded Granule): Acute Oral Toxicity – Up-And-Down Procedure in Rats, DACO: 4.6.1
3065869	2009, Metsulfuron Methyl (DPX-T6376) 75WG (Paste Extruded Granule): Acute Dermal Toxicity in Rats, DACO: 4.6.2
3065870	2009, REQUEST TO WAIVE THE REQUIREMENT FOR AN ACUTE INHALATION TOXICITY STUDY FOR METSULFURON METHYL (DPX-T6376) 75WG (PASTE EXTRUDED GRANULE)
3065871	2009, Metsulfuron Methyl (DPX-T6376) 75WG (Paste Extruded Granule): Primary Eye Irritation in Rabbits, DACO: 4.6.4
3065872	2009, Metsulfuron Methyl (DPX-T6376) 75WG (Paste Extruded Granule): Primary Skin Irritation in Rabbits, DACO: 4.6.5
3065873	2009, Metsulfuron Methyl (DPX-T6376) 75WG (Paste Extruded Granule): Dermal Sensitization - Magnusson-Kligman Maximization Method, DACO: 4.6.6
3065877	2008, product identity and composition of end-use product Metsulfuron Methyl 75WG, DACO: 3.2,3.2.1,3.2.2,3.2.3,3.3.1 CBI
3065878	2008, product identity and composition of end-use product Metsulfuron Methyl 75WG, DACO: 3.2,3.2.1,3.2.2,3.2.3,3.3.1 CBI
3065880	2009, analytical method to verify the certified limits of Metsulfuron Methyl (DPX-T6376) 75WG paste-extruded granular formulation, DACO: 3.4,3.4.1
3065881	2009, product identity and composition of end-use product Chlorsulfuron 75WG/Metsulfuron Methyl 75WG (DPX-G8311), a blend of water dispersible granules (62.5% + 12.5% active ingredient), DACO: 3.2,3.2.1,3.2.2,3.2.3,3.3.1 CBI
3065882	2009, product identity and composition of end-use product Chlorsulfuron 75WG/Metsulfuron Methyl 75WG (DPX-G8311), a blend of water dispersible granules (62.5% + 12.5% active ingredient), daco: 3.2,3.2.1,3.2.2,3.2.3,3.3.1 CBI

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