



**The final study report-Gill J.P.: NOA 446510: Storage Stability in Acetonitrile and in Acidified Methanol/Water at Specified Temperatures for up to Six Months. Syngenta Report No. RJ3579B.**

**DACO:** 7.3  
**Title:** Freezer Storage Stability Tests - plant RACs and processed commodities.

**Details:** **The PMRA is requesting that the applicant submit a freezer storage stability study as per DIR Dir98-02 (Section 5) for residues of SYN 500003 in potato tubers and potato processed fractions for up to 32 months of frozen storage.**

**DACO:** 7.4.1  
**Title:** Supervised residue Trial Study- Greenhouse Lettuce

**Details:** **Greenhouse lettuce trials conducted according to the approved label rate and the applicant requested PHI of 7 days are required. The greenhouse lettuce trials should be conducted according to Section 9 of DIR98-02. The minimum number of trials is 2 and the minimum number of treated samples is eight for domestic registration on greenhouse lettuce.**

**PART 10**                      **VALUE**

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**DACO:** DACO 10.2.3.3  
**Title:** Efficacy: Small-scale Trials (Field, Greenhouse)

**Details:** **Two confirmatory efficacy trials are required, one on green bunching onions, and the other on leeks. Both trials should be conducted under sufficiently high disease pressures to confirm that the higher proposed rate of 150 g ai/ha is required. The trials should include the following components: a check treatment, Revus Fungicide applied alone at 100 g ai/ha, Revus Fungicide applied alone at 150 g ai/ha, Revus applied with a silicone-based adjuvant, and a registered commercial standard.**

**DACO:** DACO 10.2.3.3  
**Title:** Efficacy: Small-scale Trials (Field, Greenhouse)

**Details:** **Two confirmatory efficacy trials are required testing Revus Fungicide for control of downy mildew (*Peronospora parasitica*) on any two of the following crops: raab broccoli, Chinese cabbage, collards, kale, mizuna, mustard greens, mustard spinach, rape greens. Trials must test the product as proposed, include a control and a commercial standard treatment, and assess the crops for disease incidence, disease severity**

**and phytotoxicity.**

**DACO:**

DACO 10.2.3.3

**Title:**

Efficacy: Small-scale Trials (Field, Greenhouse)

**Details:**

**Two confirmatory efficacy trials are required on Bell peppers, testing Revus as per the supported directions for use. If the Crop Group is desired, two additional efficacy trials are required on any of the following crops: eggplant, okra, ground cherry, or pepino. Trials must assess the plants for disease incidence and disease severity after each application, and up to three weeks after the last application. In addition, crops must be assessed for phytotoxicity.**