

Agricultural Beet

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Pre-Harvest Intervals

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Pre-harvest Intervals for Sugar Beet Products

The 2021 harvest season is approaching. All the products we use to help protect our sugar beet crop have a pre-harvest interval between the application date and the first date that the treated area can be harvested. Failure to abide by the pre-harvest intervals is a violation of the product label and can have serious consequences to both the shareholder and the cooperative. In this edition of the Agricultural Beet, we will highlight important pre-harvest intervals for several commonly used products.

Ultra Blazer

Ultra Blazer received a Section 18 Emergency Use Exemption Label for Minnesota this season. **This label expires on July 31, 2021.** No applications of Ultra Blazer can be made after this date. In addition to the label expiration, the label also has a 45-day pre-harvest interval for the application of Ultra Blazer.

Herbicide PHI

- Assure II – 45 days
- Dual Magnum – 60 days
- Ethofumesate – depends on brand
- Glyphosate – 30 days
- Outlook – 60/95 days
- Select Max – 40 days
- Stinger – 45 days
- Upbeet – 60 days
- Warrant – 70 days

This document contains the pre-harvest intervals for commonly used products. If the product is not listed, consult the product label. Always consult the product label for specific instructions and pre-harvest intervals. Contact your Agriculturist with any questions.

Fungicide PHI

- Copper products – generally 0 days. Consult label
- EBDC products – 14 days
- Eminent VP/Minerva – 14 days
- Enable 2F – 14 days
- Inspire XT – 21 days
- Proline 480SC – 7 days
- Provysol – 7 days
- Super Tin 4L, Agri Tin Flowable – 7 days
- Topguard – 21 days

Insecticide PHI

- Asana XL – 21 days
- Chlorpyrifos (Lorsban or generics) – 30 days
- Mustang Max – 50 days

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