

Prepile and Pesticide PHIs

7.20.2026

With a tentative date of Aug 17 to start lifting beets, please keep in mind pre harvest intervals (PHIs) for all herbicides, fungicides, and insecticides that were used this season or will be used prior to harvest. These PHIs, along with other information, are listed in the Herbicide Quicksheet and the CLS Quicksheet on the SMBSC website: <https://www.smbsc.com/agronomy/AgronomyDefault>. For your convenience, a list of the more common pesticide pre-harvest intervals of concern can be found in the table below.

	Pesticide	Pre Harvest Interval
Fungicides	Topguard, Lucento, Inspire XT, Verpixo	21 days
	Manzate	14 days
	Super Tin, Agri Tin Provysol, Regev, Proline	7 days
	Copper Products	0 days
Insecticides	Asana	21 days
	Mustang Max	50 days
	Pilot 4E	30 days
Herbicides	Outlook	60 days or 95 days if applied after 8 leaf beets
	Warrant (Enversa)	70 days
	Fusilade DX	90 days
	Poast	60 days

Our primary CLS fungicide tank mix partner (Manzate) is a 14-day PHI, so this will likely be the basis of your PHI management strategy moving forward. However, if you need to make an application within 14 days of your prepile harvest there are options available (see above). Keep in mind the areas that you intend to harvest during early prepile and skip these areas if necessary, during your applications. It is extremely important that we maintain CLS control in areas that will not be harvested during early prepile. **Additionally, be mindful that your prepile allocation can also be utilized as a management tool to remove CLS hot spots as this could help slow the spread into other parts of the field.** If you have any questions, contact your Agriculturist.



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