



Specifications For Proper Pesticide Use Crop Year 2016

Read and Follow Label Directions



Product	REI (Re Entry Interval - hours)	PHI (Pre Harvest Interval - days)	Ground Application Water Volume (gallons)	Rainfast (hours)
Herbicides				
Assure II, Targa	12	45	Min 10	1
Avadex (Granular)	12	---	-----	0
Betamix, D-P Mix, Phen-Des, Sugarbeet Mix	24	75	10 - 20	6
Betanex, Des, Alphanex	24	75	10 -20	6
Dual Magnum, Cinch, Brawl, Charger Basic	24	60	Min 10	0
Eptam	12	---	10 - 50	0
Far-Go (Granular)	12	---	-----	0
Far-Go 4EC (liquid)	12	---	Min 10	0
Fusilade DX	12	90	5 - 40	1
Paraquat Concentrate, Parazone 3SL, Gramoxone Inteon, Gramoxone SL	12	---	Min 10	4 - 6
Liberty 280 SL	12	Prior to emergence	Min 10	4
Nortron SC, Etho SC, Ethotron SC, Ethofumesate 4SC, Ethofumesate 4SC	12	90 Days (soil applied) 90 Days (POST applied) 60 Days (2 - 8 leaf)	10 - 60	6 (foliar) 0 (soil)
Outlook, Propel, Establish, Commit, Slider	12	95 Days (9 - 12 leaf)	5 or more	0
Poast	12	60	5 - 20	1
Progress, Des-Phen-Etho	48	75	10 -20	6
Ro-Neet SB	12	---	10 - 50	0
Roundup Original Max, Roundup PowerMax, Roundup WeatherMax and various generic formulations	4	30	3 - 40	*** (see reference on next page)
Select Max, Select, Arrow, Shadow, Volunteer, Trigger, Clethodim, Section, Intensity, Intensity One, Tapout, Clethodim 2EC	24	40	Min 10 with broadleaf tank mix	1 Heavy rainfall shortly after application may require re-treatment
Sequence	24	60	10 - 40	
Stinger, Clopyr Ag, Spur, Clean Slate	12	45	10 or more	6
Treflan	12	---	5 - 40	0
UpBeet	4	60	Min 10	6
Warrant	12	70	10 or more	0

WARNING: This information is based on pesticides registered with EPA in November 2015. Sugarbeet treated with a non-registered pesticide or other chemical may have illegal residues and violate the grower 5 year agreement and will not be accepted by American Crystal Sugar Company for delivery. When applying pesticides in 2016, check labels registered with EPA for proper pesticide use recommendations.