

"A" Priorities for 2022 - Weed science / Growth regulators

Crop Group	Crop	Target Pest (common name)	Target Pest (scientific name)	Nat. Ranking Feb-March 2022	Selected Solution (1 / 2)	Potential Solution (active ingredient)	Potential Solution (product)	Registrant
01	Parsnip	Labelled weeds (mineral and muck soil)	<i>Ambrosia artemisiifolia</i> , <i>Amaranthus retroflexus</i> , <i>Galinsoga ciliata</i>	Regional A	1	pyridate	Tough 600EC	Belchim
01	Parsnip	Labelled weeds (mineral and muck soil)	<i>Ambrosia artemisiifolia</i> , <i>Amaranthus retroflexus</i> , <i>Galinsoga ciliata</i>	Regional A	2	None/Aucun		
03-07A	Onion, dry bulb	Labelled weeds (mineral and muck soil)		A	1	pyridate	Tough 600EC	Belchim
03-07A	Onion, dry bulb	Labelled weeds (mineral and muck soil)		A	2	pyroxasulfone	Zidua	BASF
06-21F	Pea, dry	Cleavers	<i>Various species</i>	A	1	clomazone	Command 360	FMC
06-21F	Pea, dry	Cleavers	<i>Various species</i>	A	2	To be determined		
13-07B, C	Saskatoon berry	Growth regulator		A	1	prohexadione calcium	Apogee	BASF

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13-07B, C	Saskatoon berry	Growth regulator		A	2	6- Benzyladenine + Gibberellins A <sub>4</sub> A <sub>7</sub>	Promalin	Valent
17	Timothy (established) for seed and forage	Crop lodging management (growth regulator)		A	1	chlormequat chloride	Manipulator	Belchim
17	Timothy (established) for seed and forage	Crop lodging management (growth regulator)		A	2	To be determined		