

Post-Emergent Weed Control in Lentils 2017

Herbicide ***	Herbicide Group	Application Stage**	Tank-Mix Options	Primary Target	Recropping (year after)
Ares® *** (imazamox + imazapyr)	2	1-9 node	None on label	Broadleaf weeds Grassy weeds	Crop restrictions on label
Select® / Centurion® / Arrow® / Shadow™ RTM™ / Patron® 240 (clethodim)	1	Any (60 day preharvest interval)	None on label	Grassy weeds	None
Sencor® / TriCor® / Squadron™ (metribuzin)	5	1-4 node (split application 7-10 days later)	None on label	Broadleaf weeds	Crop restrictions on label
Odyssey® / Odyssey® NXT *** (imaxamox + imazethapyr)	2	1-9 node	Poast® Ultra	Broadleaf weeds Grassy weeds	Crop restrictions on label
Odyssey® Ultra / Odyssey® Ultra NXT *** (sethoxydim + imaxamox + imazethapyr)	1 + 2	1-9 node	Poast® Ultra	Broadleaf weeds Grassy weeds	Crop restrictions on label
Poast® Ultra (sethoxydim)	1	Any (65 day preharvest interval)	None on label	Grassy weeds	None
Assure® II / Yuma™ GL / Contender® (quizalofop)	1	Any (65 day preharvest interval)	*Ares®, Odyssey® NXT, Solo® ***	Grassy weeds	None
Solo® / Solo® ADV *** (imaxamox)	2	2-6 node (Solo®) 2-9 node (Solo® ADV)	None on label	Broadleaf weeds Grassy weeds	Crop restrictions on label
Solo® Ultra *** (sethoxydim + imazamox)	1 + 2	2-9 node	Poast® Ultra	Broadleaf weeds Grassy weeds	Crop restrictions on label

* Supported tank-mixes, but not on product label

**All node stages are based on above ground nodes

***Herbicides are for use on Clearfield® lentils only