

Post-Emergent Weed Control in Soybeans

Herbicide*	Herbicide Group	Application Stage	Tank-Mix Options ** (supported or on label)	Primary Target	Re-cropping (year after)
Basagran®/Basagran® Forte/ Benta Super/Broadloom® / MPower Boa® (bentazon)	6	Any	None on label	Broadleaf weeds	None
MPower Boa® IQ (bentazon + clethodim)	1 + 6	Any	None on label	Broadleaf weeds Grassy weeds	None
Select®/Centurion®/ Clethodim 240® / Statue™/ Arrow®/ Arrow® All In / Shadow® RTM / Patron 240 / Antler™ / MPower® Inde- pendence™ (clethodim)	1	Any (75 day pre-harvest interval)	glyphosate (glyphosate- tolerant soybeans only)	Grassy weeds	None
Engenia™/XtendiMax™ with VaporGrip™ Technology (dicamba)	4	Encourage early post emerge application with flexibility up to early flower (R1) Apply on Roundup Ready 2 Xtend® soybeans only	glyphosate (potassium salt formulation only)	Broadleaf weeds	Crop restrictions on label
glyphosate	9	First trifoliolate leaf through flowering Apply on glyphosate- tolerant soybeans only	Assure® II Pursuit® Dicamba (Xtend® soybeans only)	Broadleaf weeds Grassy weeds	None
Hurricane™ (bentazon + acifluorfen)	6 + 14	First to second trifoliolate	Assure® II/Basagran®/ Pinnacle®/Poast® Ultra/ Pursuit®/ Odyssey®/ clethodim/glyphosate (glyphosate-tolerant only)	Broadleaf weeds	None
Solo® ADV / Davai 80 SL (imazamox)	2	Cotyledon to fourth trifoliolate (Solo® ADV) Emergence to three expanded trifoliolate leaves (Davai® 80 SL)	Poast® Ultra Arrow®/Arrow® All-In / Assure® II/Phantom® 240 SL / Phantom® 240 SL + Arrow®/Basagran® Forte	Broadleaf weeds Grassy weeds	Crop restrictions on label
Solo® Ultra (imazamox + sethoxydim)	1 + 2	Cotyledon to fourth trifoliolate	Poast® Ultra	Broadleaf weeds Grassy weeds	Crop restrictions on label
Pursuit®/MPower®Kamikaze®/ Phantom®/Guardman® Gladiator™/Multistar® (imazethapyr)	2	Up to, and including, the third trifoliolate leaf stage	None on label	Broadleaf weeds Grassy weeds	Crop restrictions on label

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Post-Emergent Weed Control in Soybeans (continued)

Herbicide*	Herbicide Group	Application Stage	Tank-Mix Options (supported or on label)**	Primary Target	Re-cropping (year after)
Liberty® 200 SN (glufosinate)	10	Up to the start of flowering and prior to canopy closure Apply on LibertyLink® tolerant soybeans only	None on label	Broadleaf weeds Grassy weeds	None
Pinnacle® SG Toss-N-Go® (thifensulfuron)	2	First trifoliolate leaf fully expanded to before flower initiation	Assure® II/Basagran®/ Basagran® Forte/Benta Super glyphosate (glyphosate-tolerant only)	Broadleaf weeds	None
Odyssey® NXT/Duet™ (imaxamox + imazethapyr)	2	First to third trifoliolate	Poast® Ultra	Broadleaf weeds Grassy weeds	Crop restrictions on label
Odyssey® Ultra NXT (sethoxydim + imaxamox + imazethapyr)	1 + 2	First to third trifoliolate	Poast® Ultra	Broadleaf weeds Grassy weeds	Crop restrictions on label
Poast® Ultra (sethoxydim)	1	Any (80 day pre-harvest interval)	Pursuit® Odyssey® Ultra NXT Odyssey® NXT	Grassy weeds	None
Assure® II/ Yuma™ GL/ Contender® / Elegant / MPower Quiz® (quizalofop)	1	Any (80 day pre-harvest interval)	Pinnacle®/Basagran® Forte/ Odyssey® NXT/Pursuit®/ Solo® ADV/Viper® ADV glyphosate (glyphosate-tolerant only)	Grassy weeds	None
Roundup Xtend® with VaporGrip® Technology (glyphosate + dicamba)	4 + 9	Encourage early post emerge application with flexibility up to early flower (R1) Split applications at least two weeks apart Apply on Roundup Ready 2 Xtend® soybeans only	None	Broadleaf weeds Grassy weeds	None
Ultra Blazer® (acifluorfen)	14	First to third trifoliolate	Basagran®/Basagran® Forte/Broadloom®	Broadleaf weeds	None
Viper® ADV (Imazamox + bentazon)	2 + 6	Emergence to third trifoliolate	glyphosate (glyphosate-tolerant only)	Broadleaf weeds Grassy weeds	Crop restrictions on label

*Glyphosate, dicamba, and glufosinate herbicides will cause severe damage to varieties that are not tolerant to the product being applied.

**Tank mix options may not be supported or registered for all products where multiple herbicides are listed.

There may be restrictions on label for rates, varieties, or soil types. Consult label or manufacturer for more detail. Always read and follow label directions. This information is only a guide, if label information differs, follow label instructions.

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