

BARLEY SOLUTIONS









	Product (GROUP#)	ACTIVE INGREDIENT	KEY BENEFITS AND USES	RATE	ADJUVANT REQ'D?*	PACKAGING ACRES TREATED
	PRE-SEED					
	EMPHASIS" MAX (6 & 14) NEW	Bromoxynil & Carfentrazone-ethyl	Multiple modes of action and fast burndown control of broadleaf (including Group 2-, 4-, 5- and 9-resistant biotypes) and grassy weeds (when mixed with glyphosate)	Low rate: 30 ml/ac of EMPHASIS® A 472 ml/ac of BROMOTRIL® 240 EC High rate: 60 ml/ac of EMPHASIS® A 472 ml/ac of BROMOTRIL® 240 EC	No	Co-pack includes: 2 × 1.2 L EMPHASIS® A 2 × 9.7 L BROMOTRIL® 240 EC Acres Treated: 40 ac/co-pack
	INVOLVE° 50 WDG (2)	Tribenuron-methyl	Control of broadleaf and grassy weed pre-seed, post-harvest and summerfallow applications (when tank-mixed with glyphosate at a rate of 0.5 REL/acre)	6 g/ac	Yes	Case: 10 × 480 g bottles - 80 ac/bottle
	PRIORITY® HL NEW (2) High Lood	Florasulam	ldeal tank-mix partner with glyphosate (at a rate of 0.5 REL/ac) for pre-seed burn-off to control a wide range of annual broadleaf and grassy weeds NOTE: No adjuvant is required when tank mixed with glyphosate. If applied on its own add Agral 90 @ 0.2% v/v	10 ml/ac	No	Case: 4 x 1.62 L jugs - 160 ac/jug
IN-CROP						
	BISON° 400 L (1)	Tralkoxydim	Wide window of application and excellent control of Persian Darnel, Wild Oats and other grassy weeds; tank-mix flexibility with more than 20 different broadleaf herbicides	200 ml/ac	Included in co-pack	Co-pack includes: 1 × 8 L jug of BISON® 400 L 1 × 8 L jug of Addit® adjuvant 40 ac/co-pack
	BRAZEN° <u>II</u> (1)	Pinoxaden	Selective control of Wild Oats, Green Foxtail, Yellow Foxtail, Persian Darnel, Volunteer Oats, Volunteer Canary Seed and Proso Millet	160-240 ml/ac	Included in co-pack	Co-pack includes: 1 x 9.7 L jug of BRAZEN® II 1 x 11.3 L jug of Cohere™ adjuvant 40 – 60 ac/co-pack
	BRAZEN ALL IN° (1)	Pinoxaden	Post-emergence herbicide for the control of grassy weeds with great tank-mix flexibility and built-in adjuvant	500 ml/ac	Built-in adjuvant	Case: 2 x 10 L jugs Acres Treated: 20 ac/jug
	BADGE* (4&6)	Bromoxynil & MCPA Ester	Proven control of almost 30 broadleaf weeds with easy-to-use tank-mix options for one-shot weed control	500 ml/ac	No	Case: 2 × 10 L jugs - 20 ac/jug Drum: 120 L - 240 ac/drum Tote: 450 L - 900 ac/tote
	FORCEFIGHTER ALL IN° (4&6) NEW	Bromoxynil, Fluroxypyr & MCPA Ester	Provides dual modes of action post-emergent control of annual and perennial broadleaf weeds in barley	567 ml/ac	No	Case: 2 × 11.37 L jugs - 20 ac/jug Drum: 90.96 L - 160 ac/drum Tote: 454.8 L - 802 ac/tote
	OUTSHINE ALL IN° (2 & 4)	Florasulam, Fluroxypyr & MCPA 2-EH Ester	A selective postemergence herbicide for the control of hard-to-kill annual broadleaf weeds in spring barley. Now in a more convenient formulation	405 ml/ac	No	Case: 2 × 8.1 L jugs - 20 ac/jug Drum: 97.2 L - 240 ac/drum Tote: 518 L - 1280 ac/tote
	RUSH 24 ALL IN° (4)	2,4-D Ester & Fluroxypyr	Controls a wide spectrum of broadleaf weeds like Cleavers and Kochia (including Group 2-resistant biotypes) with excellent grassy weed herbicide compatibility. Now in a more convenient formulation	445 ml/ac	No	Case: 2 x 8.9 L jugs - 40 ac/case Drum: 106.8 L - 240 ac/drum Tote: 427.2 L - 960 ac/tote
	BUMPER® Low VOC TOMPLICATION TECHNOLOGY	Propiconazole	Controls Net Blotch, Leaf and Stem Rust, Septoria Leaf Spot, Powdery Mildew, Scald and Spot Blotch in barley	Early-season: 60 ml/ac At flag leaf: 120 ml/ac	No	Case: 2 x 4.8 L jugs - 40-80 ac/jug
	CUSTODIA° (3)	Tebuconazole & Azoxystrobin	Controls Net Blotch, Spot Blotch, Leaf Rust, Stem Rust, Stripe Rust, Septoria Leaf Blotch and Tan Spot in barley	190-250 ml/ac	No	Case: 2 × 10.08 L jugs - 40-53 ac/jug
	SORADUO [™] (3) Asorbital	Tebuconazole & Prothioconazole	Advanced disease protection with a built-in surfactant-powered by Asorbital® Formulation. Proven protection against Fusarium	SORADUO™ A: 162 ml/ac SORADUO™ B: 94 ml/ac	Built into formulation	Co-pack incudes: 1 × 9.71 L jug of SORADUO™ A 1 × 5.65 L jug of SORADUO™ B 60 ac/co-pack
	SORATEL® (3) Reserved by Assorbited Standard or Education	Prothioconazole	Advanced disease protection with a built-in surfactant-powered by Asorbital® Formulation Technology. Control of Net Blotch, Scald, Spot Blotch and suppression of Fusarium Head Blight	160-320 ml/ac	Built into formulation	Case: 2 x 9.6 L jugs - 30 – 60 ac/jug Drum: 115.2 L - 480 ac/drum
	SILENCER° 120 EC (3)	Lambda-cyhalothrin	Controls Grasshoppers and Armyworms in wheat	17–94 ml/ac (Standard rate for most pests: 34 ml/ac)	No	Case: 4 × 3.785 L jugs - 40 – 220 ac/jug (Standard rate: 110 ml/ac)



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Timing based on using the product alone. Please refer to tank-mix partners label for crop timing. † Dependent on PHI 🛕 Always read and follow label directions.

BADGE®, BISON®, BRAZEN® II, BRAZEN ALL IN®, BROMOTRIL®, BUMPER®, CUSTODIA®, EMPHASIS® MAX, ESTEEM®, ESTEEM ALL IN®, FORCEFIGHTER® M, FORCEFIGHTER ALL IN®, INVOLVE®, ORIUS®, OUTSHINE®, OUTSHINE ALL IN®, PRIORITY® HL, RUSH® 24, RUSH 24 ALL IN®, SILENCER®, SOMBRERO®, SORATEL®, SQUADRON®, THRASHER®, TOPLINE®, and ZIVATA® are registered trademarks and, COHERE™, SORADUO™, and TOPNOTCH™ are trademarks of an ADAMA Group Company. All other products are trademarks of their respective companies.

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