



WINTER WHEAT SOLUTIONS



INSECTICIDE



HERBICIDE (BROADLEAF)



HERBICIDE (GRASS)



FUNGICIDE

PRODUCT (GROUP #)	ACTIVE INGREDIENT	KEY BENEFITS AND USES	RATE	ADJUVANT REQ'D*?	PACKAGING ACRES TREATED
IN-CROP					
BADGE® (4 & 6)	Bromoxynil + MCPA Ester	Proven control of almost 30 broadleaf weeds; Easy-to-use tank-mix options for one-shot weed control.	500 ml/ac	No	Case: 2 x 10 L jug 20 ac/jug
BROMOTRIL® 240 EC (6)	Bromoxynil	Tough broadleaf weed control with tank-mix flexibility and excellent crop safety.	490 ml/ac	No	Case: 2 x 9.7 L jugs 20 ac/jug
CAZADO™ (1 & 2) NEW	Pinoxaden & Thien carbazone-methyl	The best in-crop herbicide option for Wild Oat management in wheat.	243 ml/ac	No**	Case: 2 x 9.72 L jug Drum: 77.8 L Acres Treated: 40 ac/jug; 320 ac/drum
ESTEEM ALL IN® (4)	Fluroxypyr, Clopyralid & MCPA 2 EH Ester	Superior control of hard-to-kill broadleaf weeds like Thistles, Dandelions and Cleavers, in a convenient formulation with flexible use rates in cereal crops.	730–970 ml/ac	No	Case: 2 x 10.93 L jugs 11–15 ac/jug
BUMPER® 432 EC (3) Low VOC	Propiconazole	A great disease option to protect against Septoria Leaf Spot, Glume Blotch, Powdery Mildew, Leaf Rust, Stem Rust, Tan Spot and Stripe Rust.	Early-season control: 60 ml/ac Standard rate: 120 ml/ac	No	Case: 2 x 4.8 L jugs 40–80 ac/jug
CUSTODIA® (3 & 11)	Tebuconazole & Azoxystrobin	Multi-mode-of-action fungicide offering preventative and curative protection of the flag leaf against major leaf diseases like Rusts, Septoria Leaf Blotch and Tan Spot.	190–250 ml/ac	No	Case: 2 x 10.08 L jugs Acres treated: 40–53 ac/jug
ORIOUS® 430 SC (3)	Tebuconazole	Broad spectrum protection against cereal leaf and head diseases like Fusarium Head Blight, Septoria Glume Blotch, Powdery Mildew and more, with a wide window of application.	89–118 ml/ac	Yes	Case: 2 x 9.44 L jugs Acres treated: 80–100 ac/jug
SORADUO™ (3) POWERED BY Asorbital FORMULATION TECHNOLOGY	Tebuconazole & Prothioconazole	Advanced disease protection powered by Asorbital® Formulation Technology. Provides proven Fusarium protection in winter wheat.	SORADUO™ A: 121–162 ml/ac SORADUO™ B: 70–91 ml/ac	Built into formulation	Co-pack includes: 1 x 9.71 L jug of SORADUO™ A 1 x 5.65 L jug of SORADUO™ B Acres Treated: 60–80 ac/co-pack
SORATEL® (3) POWERED BY Asorbital FORMULATION TECHNOLOGY	Prothioconazole	Advanced disease protection powered by Asorbital® Formulation Technology. Apply during ideal conditions for suppression of Fusarium Head Blight.	240–320 ml/ac	Built into formulation	Case: 2 x 9.6 L jugs 30–40 ac/jug
TOPNOTCH™ (3 & 11)	Azoxystrobin & Propiconazole	Broad-spectrum disease control in winter wheat which controls Rusts, Septoria Leaf Spot and Tan Spot.	210 ml/ac	No	Case: 2 x 8.6 L jugs Acres Treated: 40 ac/jug
COSAYR® (28) NEW	Chlorantraniliprole	A long-lasting diamide insecticide, which quickly controls chewing insects; Cutworms, Grasshopper, Armyworm.	51–152 ml/ac	No	Case: 12 x 1 L jugs (treats 5–20 ac/jug) Case: 2 x 6 L jugs (treats 30–120 ac/jug) Acres Treated: 79–234 ac/case
SILENCER® 120 EC (3)	Lambda-cyhalothrin	Flexible, broad-spectrum insect which controls Armyworms, Grasshoppers.	34 ml/ac	No	Case: 4 x 3.785 L jugs 110 ac/jug
SILENCER® DUO (3 & 28) NEW	Chlorantraniliprole & Lambda-cyhalothrin	Controls Armyworm and Grasshoppers.	SILENCER® DUO A: 50.6–116 ml/ac SILENCER® DUO B: 34–76 ml/ac	No	2 x 6.06 L jugs of SILENCER® DUO A 2 x 4.03 L jugs of SILENCER® DUO B Acres Treated: 106–240 ac/case

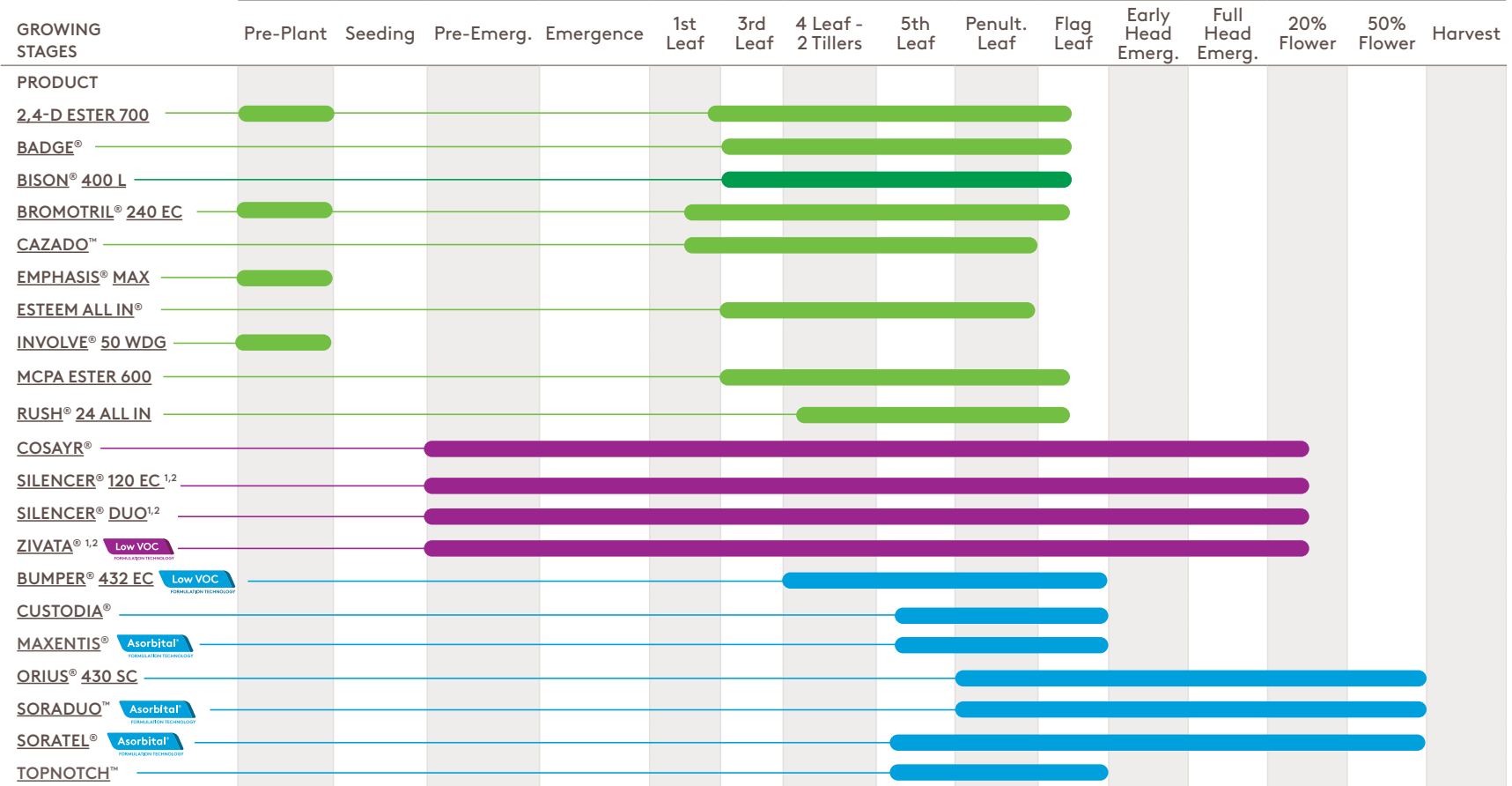
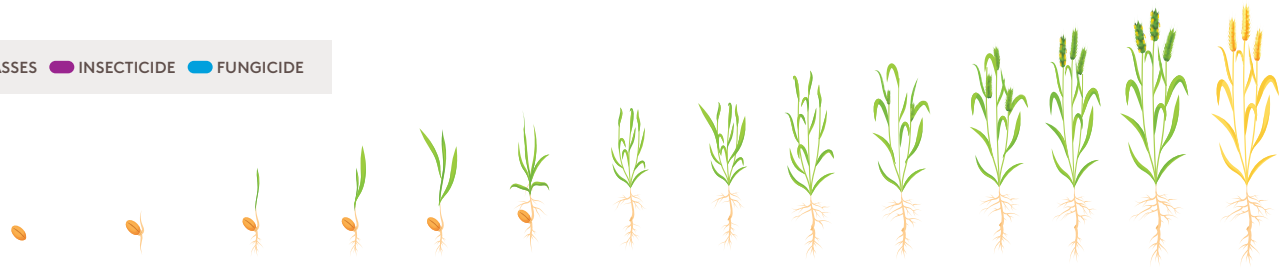
* These products must be used with a labelled surfactant or adjuvant. See product label for rates.

**Recommended under challenging conditions.

NOTE: These are just a few of the many ADAMA crop protection products available for winter wheat growers in Eastern Canada. For a complete list of registered products and labels, please visit our website at www.adama.com

WINTER WHEAT GROWTH STAGES

● HERBICIDE: BROADLEAF
 ● HERBICIDE: GRASSES
 ● INSECTICIDE
 ● FUNGICIDE



Timing based on using the product alone. Please refer to tank-mix partners label for crop timing.

¹ Dependent of Pre-harvest Interval (PHI)

² DO NOT cut treated fields for silage/forage. DO NOT graze treated fields. DO NOT feed treated crops to livestock. For grasses/nongrasses grown for seed production only, DO NOT feed seed screenings and aftermath to livestock.

*For use on glufosinate-ammonium-tolerant soybeans

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