

## **SOYBEAN SOLUTIONS**

INSECTICIDE

HERBICIDE (BROADLEAF)

HERBICIDE (GRASS)

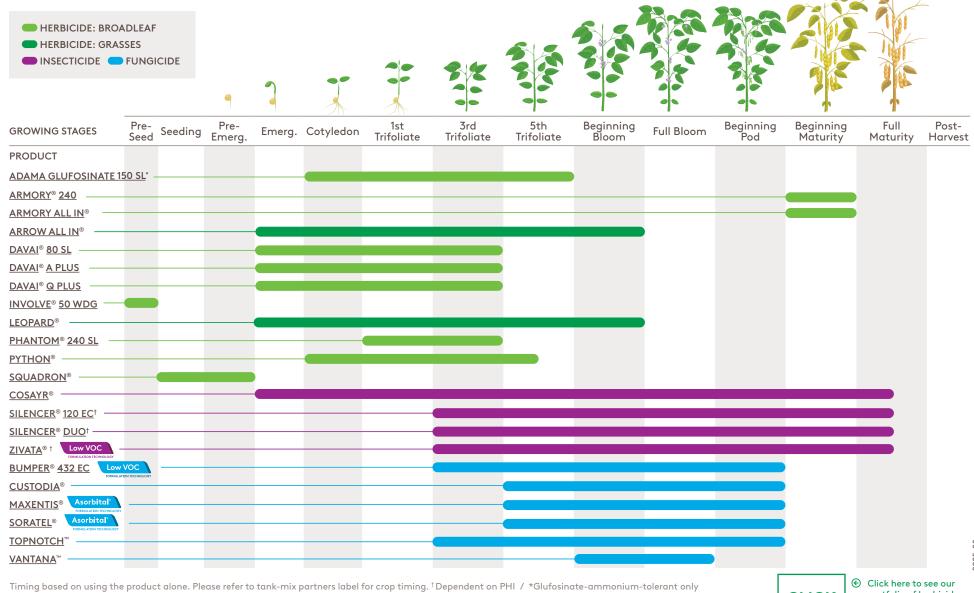


Tote: 450 L tote - 545 ac/tote

**ADJUVANT PACKAGING** PRODUCT (GROUP #) **KEY BENEFITS AND USES** RATE INGREDIENT REQ'D?\* ACRES TREATED PRE-SEED Control of broadleaf and grassy weed pre-seed, post-harvest and summerfallow Case: 10 × 480 g bottles INVOLVE° 50 WDG (2) Tribenuron-methyl 6 g/ac Yes 80 ac/bottle; 800 ac/case applications (when tank-mixed with glyphosate at a rate of 0.5 REL/acre). **IN-CROP** Light infestations: 100 ml/ac Case: 2 x 6 L jugs - 20 - 60 ac/jug Superior grassy weed control with the convenience of a **Built into** ARROW ALL IN° (1) Clethodim Standard Rate: 150 ml/ac Drum: 96 L - 640 ac/drum built-in surfactant in a formulation unique to ADAMA. formulation\* Quackgrass: 300 ml/ac Tote: 450 L - 1500 - 4500 ac/tote Case: 2 x 7.8 L jugs - 40 ac/jug Quizalofop-LEOPARD® (1) 150-290 ml/ac Control of hard-to-kill grassy weeds. Yes (Standard rate) P-ethyl Tote: 487.5 L - 2500 ac/tote Case: 2 x 13.5 L jug - 10 - 17 ac/jug ADAMA GLUFOSINATE 150 SL Glufosinate Drum: 108 L - 80-135 ac/drum 0.8-1.35 L/ac No Post emergent control of almost 30 broadleaf and grassy weeds. (10) (Glufosinate-ammonium-tolerant Tote: 432 L - 320 - 540 ammonium Max tote 1000 L - 740 - 1,250 Manitoba only: Post-emergent, residual broadleaf weed control to eliminate PHANTOM<sup>®</sup> 240 SL (2) Imazethapyr 85 ml/ac Yes Case: 2 × 3.3 L jugs - 40 ac/jug early-season weed competition. Broadleaf and grassy weed control in a convenient package that allows for **DAVAI**<sup>®</sup> **80 SL** (2) Imazamox 100 ml/ac Yes Case: 2 x 8 L jugs - 80 ac/jug flexible tank-mix options. Co-pack includes: DAVAI® 80 SL is conveniently packaged with ARROW ALL IN® -DAVAI® 80 SL: 100 ml/ac 1 × 4 L jug of DAVAI® 80 SL Imazamox & **Built into** DAVAI® A PLUS (1 & 2) ARROW ALL IN®: 150 ml/ac 1 x 6 L jug of ARROW ALL IN® Clethodim the leading grass control product in pulses. formulation Acres Treated: 40 ac/co-pack Co-pack includes: DAVAI® 80 SL: 4 L jug; Imazamox & Dual modes of action for controlling stubborn clumping grasses, such as ADAMA Quizalofop: 194 ml/ac; **DAVAI® Q PLUS** (1 & 2) Quizalofop-ADAMA Quizalofop 7.8 L jug; Persian Darnel and Barnyard Grass, and broadleaf weeds. DAVAI® 80 SL: 100 ml/gc ADAMA MSO Adjuvant x 8L P-ethyl Acres Treated: 40 ac/co-pack Co-pack includes: 1 × 4 L jug of PYTHON® A Bentazon & Broad-spectrum weed control with two modes of action to combat PYTHON® A: 101 ml/ac PYTHON<sup>®</sup> (2 & 6) Yes PYTHON® B: 364 ml/ac 2 × 7.26 L jugs of PYTHON® B Imazamox weed resistance. 40 ac/case Broad-spectrum systemic fungicide that protects against yield and quality Early-season: 60 ml/ac No Case: 2 × 4.8 L jugs - 40 - 80 ac/jug BUMPER® 432 EC (3) Low VOC Propiconazole Standard rate: 120 ml/ac losses due to Frogeye Leaf Spot and Aerial Web Blight. Azoxystrobin & Provides protection against White Mould (sclerotinia). Case: 2 x 8.45 L jugs - 20 ac/jug MAXENTIS<sup>®</sup> (3 & 11) Asorbital 422 ml/ac No Drum: 118.1 L - 280 ac/drum Powered by Asorbital® Formulation Technology. Prothioconazole Advanced disease protection with a built-in surfactant-powered by Asorbital® **Built into** Case: 2 × 9.6 L jugs - 60 ac/jug SORATEL® (3) Asorbital Prothioconazole Formulation Technology. Flexible application window and protection against 160 ml/ac formulation Drum: 115.2 L - 480 ac/drum diseases including Asian Soybean Rust and Frogeye Leaf Spot. This product is an excellent resistance management tool with broad spectrum VANTANA™ (29) NEW Fluazinam 356-473 ml/ac No Case: 2 x 10 L jugs - 42 - 56 ac/jug disease control including White Mould in soybeans. A long-lasting diamide insecticide, which quickly controls chewing insects; COSAYR® (28) NEW Chlorantraniliprole 51-151 ml/ac No Case: 2 x 6 L jugs - 40 - 117 ac/jug Grasshoppers, Diamondback Moth and Bertha Armyworm. Flexible, broad-spectrum insect control for Soybean Aphids, Grasshoppers Case: 4 × 3.785 L jugs -34-94 ml/ac No SILENCER® 120 EC (3) Lambda-cyhalothrin and Cutworms. NOTE: Follow the label for restrictions regarding this product 40-110 ac/jug Case: 2 x 6.06 L SILENCER® DUO A Chlorantraniliprole & Dual mode insecticide which combines knockdown and residual control SILENCER® DUO A: 50.6-116 ml/ac Nο 2 x 4.03 L SII FNCFR® DUO B SILENCER® DUO (3 & 28) NEW SILENCER® DUO B: 34-76 ml/ac Lambda-cyhalothrin controlling Bean Leaf Beetle, Western Bean Cutworms and Grasshoppers. Acres Treated: 106-240 acres/case PRE-HARVEST AID Case: 2 × 10 L jugs - 12 ac/jug The same effective dessication product you are used to with the convenience of a ARMORY ALL IN<sup>®</sup> (22) 0.83-1.12 L/ac Bulk: 115 L drums - 139 ac/drum Diquat built in surfactant, saving time in a very busy season.



## SOYBEAN SOLUTIONS





Always read and follow label directions.
Toll-free: 1.855.264.6262 | Website: ADAMA.COM

ARMORY®, ARMORY ALL IN®, ARROW ALL IN®, BUMPER®, COSAYR®, DAVAI® A PLUS, DAVAI® Q PLUS, INVOLVE®, LEOPARD®, MAXENTIS®, PHANTOM®, PYTHON®, SILENCER®, SORATEL®, SQUADRON®, ZIVATA®, CUSTODIA®, are registered trademarks, and TOPNOTCH™ and VANTANA™ are trademarks of an ADAMA Group Company. All other products are trademarks of their respective companies. © 2025 ADAMA Agricultural Solutions Canada Ltd.

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