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Generic Crop Science<sup>LLC</sup>

# Product Guide

## SOYBEANS

PROTECTING CROPS | DRIVING PROFITS

HERBICIDES						
PRODUCT	CONTAINER SIZE	CASES PER PALLET	PALLET QUANTITY	TRUCKLOAD QUANTITY	PRODUCT FEATURES	LABEL (SCAN TO READ)
<b>Clethodim</b> 2EC <small>Same active as SELECT®</small>	2 x 2.5 gal.	36	180 gals.	4,320 gals.	Applied as a post-emergence, improves the convenience and profitability of Roundup Ready® corn-soybean rotations by controlling volunteer Roundup Ready® corn flushes in Roundup Ready® soybeans.	
<b>Fomesafen</b> 1.88SL <small>Same active as FLEXSTAR® and REFLEX®</small>	2 x 2.5 gal.	36	180 gals.	4,320 gals.	A broad-spectrum, residual herbicide which may be applied as a pre-emergence or post-emergence to control both glyphosate- and ALS-resistant weeds. Is also compatible with glyphosate formulations.	
<b>Imazethapyr</b> 2SL <small>Same active as PURSUIT®</small>	1 gal. jug	48	192 gals.	3,840 gals.	A broad spectrum post emergent herbicide that provides outstanding control of a wide variety of broadleaf weeds and grasses.	
<b>Lactofen</b> 2EC <small>Same active as COBRA®</small>	2 x 2.5 gal.	36	180 gals.	4,320 gals.	A broad spectrum pre- and post-emergence herbicide used for the control of over 50 troublesome broadleaf weeds including pigweed, Palmer amaranth, annual nightshade, ragweed, and cocklebur in a number of registered crops.	

## HERBICIDES (continued)

PRODUCT	CONTAINER SIZE	CASES PER PALLET	PALLET QUANTITY	TRUCKLOAD QUANTITY	PRODUCT FEATURES	LABEL (SCAN TO READ)
<b>Paraquat</b> 3SL* Same active as GRAMOXONE®	2 x 2.5 gal.	36	180 gals.	4,320 gals.	A broad-spectrum, non-selective burndown herbicide used as a defoliant and desiccant with multiple uses on over 100 crops.	
	265 gal. tote	1	265 gals.	4,240 gals.		
<b>Sulfen</b> 4SC Same active as SPARTAN® and AUTHORITY®	2 x 2.5 gal.	36	180 gals.	4,320 gals.	An effective pre-emergence herbicide that is tough on broadleaf weeds and grasses as well as on glyphosate-resistant species. Whether you apply in the fall as part of a burndown program or in the spring as either a no-till or minimum till practice, count on Sulfentrazone 4SC to provide effective control on tough, yield robbing weeds.	
<b>Sulfen</b> IMAZ Same active as AUTHORITY ASSIST®	2 x 2.5 gal.	36	180 gals.	4,320 gals.	A small-seeded broadleaf weed and grass herbicide that provides effective control before weeds start robbing yield potential. With multiple modes of action, no pH restrictions and the flexibility for use on multiple soil types, it can provide excellent protection against glyphosate-tolerant summer weeds like lambsquarters, pigweed, nightshade, morningglory and kochia.	
<b>Sulfen</b> MET Same active as AUTHORITY® MTZ	2 x 2.5 gal.	36	180 gals.	4,320 gals.	A broad-spectrum herbicide that when applied as a fall burndown treatment, provides multiple modes of action to control winter annuals and other problem weeds. The residual activity when applied in the fall not only keeps weeds from emerging, but also leaves you the flexibility in the spring to plant soybeans and corn. Applied in the fall or spring, controls glyphosate and ALS-resistant weeds that otherwise rob yield, moisture, and nutrients.	
	275 gal. tote	1	275 gals.	4,950 gals.		
<b>Sulfen</b> CHLORIM Same active as AUTHORITY® XL	4 x 5 lbs.	36	720 lbs.	17,280 lbs.	A dual-mode-of-action herbicide for use in both fall burndown and spring applications. Provides excellent residual control of tough small- and large-seeded broadleaf weeds like waterhemp, marehail, lambsquarters, morningglory, pigweed and other labeled weeds. The residual activity of this herbicide expands the post application window for many other herbicides while providing excellent crop safety.	
<b>Sulfen</b> CLORAN Same active as AUTHORITY® FIRST	4 x 5 lbs.	36	720 lbs.	17,280 lbs.	This dual-mode-of-action herbicide provides strong pre-emergence control of a number of key broadleaf weeds while maintaining excellent crop safety. Labeled for use in all types of soybeans (conventional and traited), Sulfen Cloran can be used in all tillage systems including as a burndown partner in no-till systems. Can also be tank-mixed with suitable fertilizers, herbicides, insecticides and adjuvants.	

## INSECTICIDES

<b>Imidacloprid</b> 4SC Same active as ADMIRE PRO® and TRIMAX®	4 x 1 gal.	48	192 gals.	4,608 gals.	A systemic insecticide used for the control of a wide variety of sucking and biting insects in crops such as citrus, coffee, cotton, fruits, grapes, potatoes, soybeans, tobacco and vegetables.	
<b>Lambda-Cy</b> 1EC* Same active as WARRIOR®	4 x 1 gal.	48	192 gals.	4,608 gals.	A broad-spectrum insecticide that delivers control of primary and secondary insect pests on a wide variety of crops. Fast-acting, provides outstanding performance, excellent residual activity, flexibility, and value.	

## FUNGICIDES

<b>Propicon</b> 3.6EC Same active as TILT®	4 x 1 gal.	48	192 gals.	4,608 gals.	Controls major foliar fungal diseases that can quickly destroy your crop if not treated immediately. Will help you achieve maximum yield potential and an excellent return on investment. Possesses systemic and some curative properties against certain diseases and prevents fungal cell growth by inhibiting sterol biosynthesis.	
	2 x 2.5 gal.	36	180 gals.	4,320 gals.		
<b>Teb</b> 3.6SC Same active as FOLICUR®	2 x 2.5 gal.	36	180 gals.	4,320 gals.	Contains preventative and curative properties while delivering economical control of foliar and soilborne diseases on numerous crops.	