



Helping growers feed the world, one product at a time.

WILLOWOOD USA

PRODUCT INFORMATION GUIDE

FUNGICIDES

PRODUCT	CONTAINER SIZE	CASES PER PALLET	PALLET QUANTITY	TRUCKLOAD QUANTITY	PRODUCT FEATURES	LABEL (SCAN TO READ)
Azoxy 2SC Same active as ABOUND® and QUADRIS®	2 x 2.5 gals.	36	180 gals.	4,320 gals.	A broad-spectrum, systemic fungicide that provides excellent, long-lasting disease control on a number of key crops including, but not limited to: corn, potato, soybean, vegetables, grapes, and nut crops. Improves overall plant health by controlling key yield-robbing diseases.	
AzoxyProp XTRA Same active as QUILT XCEL®	2 x 2.5 gals.	36	180 gals.	4,320 gals.	A broad-spectrum, multiple-mode-of-action, preventative fungicide with systemic and curative properties recommended for the control of many important plant diseases. May be applied as a foliar spray in alternating spray programs or in tank mixes with other crop protection products.	
Propicon 3.6EC Same active as TILT®	4 x 1 qt.	64	64 gals.	1,536 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.	
	4 x 1 gal.	48	192 gals.	4,224 gals.		
	2 x 2.5 gals.	36	180 gals.	4,320 gals.		
Teb 3.6SC Same active as FOLICUR®	2 x 2.5 gals.	36	180 gals.	4,320 gals.	Used on a wide range of diseases that attack asparagus, barley, beans, corn, cotton, grapes, grasses grown for seed, and many other vegetables and fruit crop diseases. It works very well on rusts, powdery mildew, and other diseases.	
Teb 45DF Same active as ELITE®	24 x 2 lbs. bags	18	864 lbs.	20,736 lbs.	Provides highly effective, economical control of powdery mildew, black rot, leafspot, and brown rot in stone fruits, grapes and nut crops. Forms the basis of a resistance management program. Offers flexible use rates and short re-entry and pre-harvest intervals.	
Tebustrobin SC Same active as CUSTODIA®	4 x 1 gal.	48	192 gals.	4,224 gals.	A broad-spectrum fungicide that provides two modes of action in a unique water-based formulation for use on a variety of crops including barley, corn, soybeans, and wheat. Also registered for use in grapes, nut crops and tree fruit in CA.	

HERBICIDES

PRODUCT	CONTAINER SIZE	CASES PER PALLET	PALLET QUANTITY	TRUCKLOAD QUANTITY	PRODUCT FEATURES	LABEL (SCAN TO READ)
Chlorim 25WDG Same active as CLASSIC®	8 x 10 oz.	60	300 lbs.	N/A	A post-emergent soybean herbicide used alone or in combination with other compatible tank-mix partners for the control of a number of key weeds including, but not limited to: velvetleaf, morningglory, hemp sesbania, and yellow nutsedge.	
Clethodim 2EC Same active as SELECT®	2 x 2.5 gals.	36	180 gals.	4,320 gals.	Controls a wide range of the toughest annual and perennial grasses in soybeans, potatoes, sugarbeets, sunflowers, and many other crops.	
Clomazone 3ME Same active as COMMAND 3ME®	2 x 2.5 gals.	36	180 gals.	4,140 gals.	A flexible pre-plant, pre-emergence, or early post-emergence (up to the 2 leaf stage) herbicide used in rice for the control of annual grasses including barnyardgrass (watergrass), sprangletop, broadleaf signalgrass, and crabgrass. The unique mode-of-action provides an excellent residual foundation for a season-long weed control program aimed at resistance management.	
Clomazone 5G Same active as CERANO®	50 lb. bag	40 bags	2,000 lbs.	40,000 lbs.	A pre-emergence and post-emergence herbicide for the control of watergrass, barnyard grass (<i>Echinochloa</i> spp.), and sprangletop (<i>Leptochloa fascicularis</i>). Controls weeds through foliar and root uptake as a chlorophyll-production inhibitor.	
Cloran DF Same active as FIRSTRATE®	8 x 10 oz.	60	300 lbs.	N/A	A versatile pre- and post-emergence soybean herbicide used for the control of the most troublesome broadleaf weeds including glyphosate-resistant species.	

HERBICIDES

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Ethofumesate 4SC Same active as NORTRON®	2 x 2.5 gals.	36	180 gals.	4,320 gals.	Provides both pre- and post-emergent control of Poa annua in cool-season turf. Provides a foundation for the development of a weed resistance management program when used in conjunction with RoundUp Ready® sugarbeets. In addition, controls a wide variety of annual grasses and broadleaf weeds.	
Fomesafen 1.88SL Same active as FLEXSTAR® and REFLEX®	2 x 2.5 gals.	36	180 gals.	4,320 gals.	Selective herbicide which may be applied pre-plant, pre-emergence, or post-emergence for control or suppression of broadleaf weeds, grasses, and sedges in soybeans. Generally most effective and consistent when used post-emergence, working through contact action. Unique formulation allows compatibility with glyphosate products.	
Glufosinate 280SL Same active as RELY®	2 x 2.5 gals.	36	180 gals.	4,320 gals.	An effective post-emergent non-selective herbicide for the control of numerous grass and broadleaf weeds in a number of crops including trees, vines, and berries.	
Glufosinate 280SL (OT) Same active as LIBERTY®	2 x 2.5 gals.	36	180 gals.	4,320 gals.	Non-selective herbicide for post-emergence broadcast use on canola, corn, cotton, and soybean designated as LibertyLink®. May also be applied as a broadcast burndown application before planting or prior to emergence of any conventional or transgenic variety of canola, sweet corn, corn, cotton, olive, rice, soybean, or sugar beet. May also be applied for potato vine desiccation.	
Imazethapyr 2SL Same active as PURSUIT®	4 x 1 gal.	48	192 gals.	3,840 gals.	A broad-spectrum herbicide which can be applied as early pre-plant, pre-plant incorporated, and post-emergent providing outstanding control of a wide variety of broadleaf weeds and grasses. Labeled crops include soybeans, alfalfa, edible legumes, peanuts, dry edible peas, lentils, chickpeas, lima beans, and more.	
Lactofen 2EC Same active as COBRA®	2 x 2.5 gals.	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.	
Mesotrione 4SC Same active as CALLISTO®	4 x 1 gal.	48	192 gals.	3,840 gals.	An excellent contact and residual herbicide used for the control of broadleaf weeds in field corn, seed corn, yellow popcorn, sweet corn, and other labeled crops. Provides excellent crop safety, multiple tank-mix options, and flexibility in application timing.	
Metola 8EC Same active as DUAL®	265 gals. tote	1	265 gals.	4,240 gals.	A pre-emergent herbicide used for the control of numerous annual grasses and broadleaf weeds in soybeans, potatoes, and a variety of other crops.	
Metribuzin 75WDG Same active as SENCOR®	2 x 10 lbs.	36	720 lbs.	15,840 lbs.	A pre- and post-emergence herbicide used to control grasses and broadleaf weeds in a variety of crops including, but not limited to: soybeans, potatoes, alfalfa, field corn, peas, tomatoes, and cereals.	
Oxyflo 2EC Same active as GOAL®	2 x 2.5 gals.	36	180 gals.	4,320 gals.	Selective herbicide used for pre- and post-emergent control of broadleaf weeds. Can be used on a wide variety of crops including artichokes, cole crops, citrus, corn, cotton, garlic, mint, onions, tree fruit, nuts, and grapes, as well as on fallow beds. Provides long-lasting control that varies based on soil conditions and rate selection.	
Paraquat 3SL* Same active as GRAMOXONE®	2 x 2.5 gals.	36	180 gals.	3,960 gals.	Unique, fast-acting, non-selective contact herbicide registered for use in a wide variety of crops including, but not limited to: corn, soybean, wheat, rice, potatoes, tree fruit, nut crops, cotton, and more. This herbicide binds tightly to soil particles and does not have a negative effect on groundwater or soil organisms.	
	30 gals. drum	5	150 gals.	3,600 gals.		
	265 gals. tote	1	265 gals.	4,240 gals.		

HERBICIDES

PRODUCT	CONTAINER SIZE	CASES PER PALLET	PALLET QUANTITY	TRUCKLOAD QUANTITY	PRODUCT FEATURES	LABEL (SCAN TO READ)
Pronamide 3.3SC Same active as KERB® SC	2 x 2.5 gals.	36	180 gals.	4,320 gals.	Effective for the control of a wide range of grasses and certain broadleaf weeds in head lettuce and certain other labeled crops. The product is a soil active herbicide with uptake by sensitive weeds occurring through the roots.	
Propanil 4EC Same active as STAM® M4	30 gals. drum	5	150 gals.	3,600 gals.	A solvent-based formulation used for the post-emergent control of broadleaf weeds and select grasses (specifically <i>Echinochloa</i> species) in cultivated rice.	
Propanil 4SC Same active as SUPERWHAM®	30 gals. drum	5	150 gals.	3,600 gals.	A water-based formulation used for the post-emergent control of broadleaf weeds and select grasses (specifically <i>Echinochloa</i> species) in cultivated rice.	
Propanil 80CHS Same active as STAM®	30 lbs. containers	27	810 lbs.	30,780 lbs.	A dry flowable formulation used for the post-emergent control of broadleaf weeds and select grasses (specifically <i>Echinochloa</i> species) in cultivated rice.	
Sulfentrazone 4SC Same active as AUTHORITY® and SPARTAN®	2 x 2.5 gals.	36	180 gals.	4,320 gals.	An effective pre-emergence herbicide tough on broadleaf weeds and grasses as well as glyphosate-resistant species. Whether applied in the fall as part of a burndown program or in the spring as either a no-till or minimum till practice, count on Willowood Sulfentrazone 4SC to provide effective control on tough, yield-robbing weeds such as kochia, Russian thistle, lambsquarter, and morningglory.	
Sulfentrazone Assist Same active as AUTHORITY® ASSIST	2 x 2.5 gals.	36	180 gals.	3,960 gals.	An excellent 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, can provide excellent protection against glyphosate-tolerant summer weeds like lambsquarter, pigweed, nightshade, morningglory, and kochia.	
Sulfentrazone MTZ DF Same active as AUTHORITY® MTZ	2 x 12 lbs.	36	864 lbs.	20,736 lbs.	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 of fall-applied Sulfentrazone MTZ DF not only keeps weeds from emerging, but also leaves you the flexibility in the spring to plant soybeans or corn. Applied in the fall or spring, controls glyphosate and ALS-resistant weeds that otherwise rob yield, moisture, and nutrients.	
Sulfen 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	Available Soon
Sulfen 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), Willowood 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 / MITICIDES

PRODUCT	CONTAINER SIZE	CASES PER PALLET	PALLET QUANTITY	TRUCKLOAD QUANTITY	PRODUCT FEATURES	LABEL (SCAN TO READ)
Abamectin 0.15LV Low volatility formulation	4 x 1 gal.	48	192 gals.	4,608 gals.	A low-volatility formulation of abamectin that provides the same efficacy as other abamectin brands while at the same time, reducing VOC emissions. Specifically designed for areas under geographical VOC regulations, Willowood Abamectin 0.15LV provides the control you need while reducing air emission concerns.	
Abamectin 0.7SC Same active as AGRI-MEK® SC	4 x 1 gal.	48	192 gals.	4,608 gals.	A water-based, low-volatile organic compounds (VOC) high active ingredient (a.i.) version of abamectin. Combined with the convenience of flexible timing and application methods, Willowood Abamectin 0.7SC is an excellent choice for outstanding, economical mite control in a wide variety of crops. It also serves as a solution for use in areas where VOC regulations are in place.	
Bifenazate 50WDG Same active as ACRAMITE®	4 x 5 lbs.	36	720 lbs.	17,280 lbs.	A versatile, broad-spectrum miticide that provides control of a variety of mite pests on a number of crops including tree nuts, stone fruit, pome fruit, legumes, and more. Packaged in convenient 5 lbs. jugs, Willowood Bifenazate 50WDG provides quick knockdown and long residual control while providing safety to predaceous mites and other beneficials.	
Imidacloprid 4SC Same active as ADMIRE® PRO and TRIMAX®	4 x 1 gal.	48	192 gals.	4,032 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.	
Lambda-Cy 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 including cole crops, lettuce, corn, cotton, peanuts, rice, soybeans, tomatoes, and wheat. Fast acting, provides outstanding performance, excellent residual activity, flexibility, and value.	

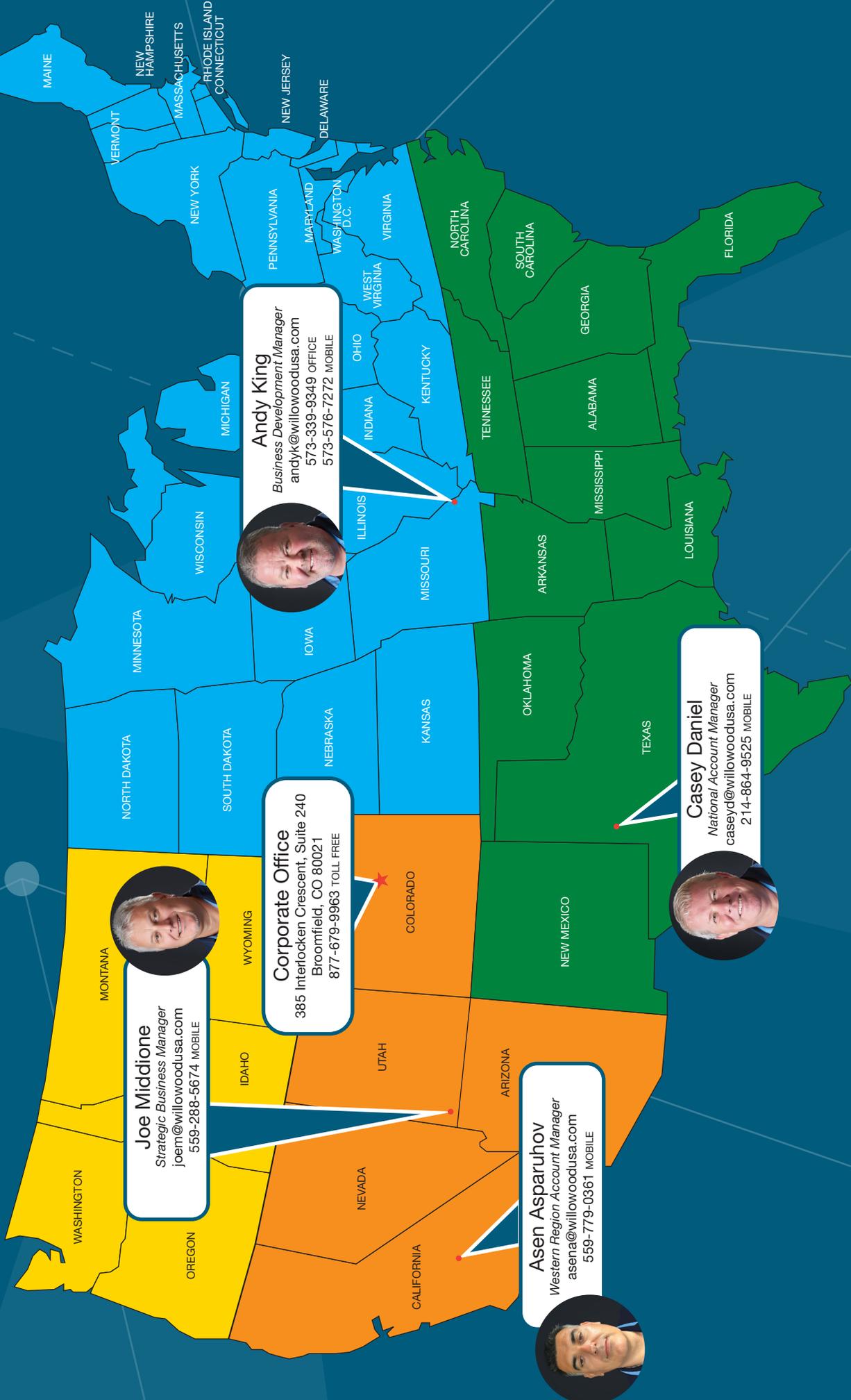
PGR's

PRODUCT	CONTAINER SIZE	CASES PER PALLET	PALLET QUANTITY	TRUCKLOAD QUANTITY	PRODUCT FEATURES	LABEL (SCAN TO READ)
Mepi Chlor 4.2% Same active as PIX®	2 x 2.5 gals.	36	180 gals.	4,320 gals.	Plant growth regulator used primarily to control vegetative growth in cotton. By controlling vegetative growth early in the cotton growing season, growers can improve potential yield and reduce excess vegetative growth. Reducing excess vegetative growth can also result in earlier and more timely harvest to reduce the chance of a late season weather incident.	
	265 gals. tote	1	265 gals.	4,950 gals.		

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