

Top performing single mode of action with residual activity

Argos herbicide delivers superior pre- and postemergence control of annual broadleaf weeds in field corn, sorghum, sweet corn, yellow popcorn and other labeled crops.

A top performer in defeating tough broadleaf weed competitors including triazines, glyphosate, PPO and ALS resistant species, Argos offers greater use flexibility, tank mix compatibility and seamless rotation with other modes of action.

Product Specifications

Brand Name	Argos
Category	Herbicide
Active Ingredient	Mesotrione
Crops	Corn (field, seed, sweet), sorghum, yellow popcorn
Site of Action	Group 27
Formulation	Suspension concentrate
AI/Gallon	Mesotrione 4 lbs a.i./g
Applications	Preemergence Postemergence
Rates	
Preemergence	6.0 - 7.7 fl oz/A (See label for rates by crop)
Postemergence	3.0 fl oz/A (See label for rates by crop)
Weed Spectrum	Broadleaf species
Signal Word	Caution

Primary Weeds Controlled (or suppressed)

Amaranth species, Atriplex, Broadleaf signalgrass, Buffalobur, Burcucumber, Canada thistle, Carpetweed, Chickweed, Cocklebur, Common sunflower, Curly dock, Dandelion, Florida pusley, Galinsoga, Hemp sesbania, Horsenettle, Jimsonweed, Kochia, Lambsquarters, Large crabgrass, Marestail, Morningglory (entireleaf, ivyleaf, pitted), Nightshade (black, eastern black, hairy), Palmer amaranth, Pigweed (redroot, smooth, tumble), Pokeweed, Prickly sida/Teaweed, Prostrate knotweed, Ragweed (common, giant), Smartweed (ladythumb, pale, Pennsylvania), Velvetleaf, Venice mallow, Volunteer potatoes, Waterhemp (common, tall), Wild buckwheat, Wild carrot, Wild mustard, Yellow nutsedge





REI	12 hours
PHI	See label by crop
Restricted Use	No
Packaging	4 x 1 gal
EPA #	74530-71

PERFORMANCE BENEFITS

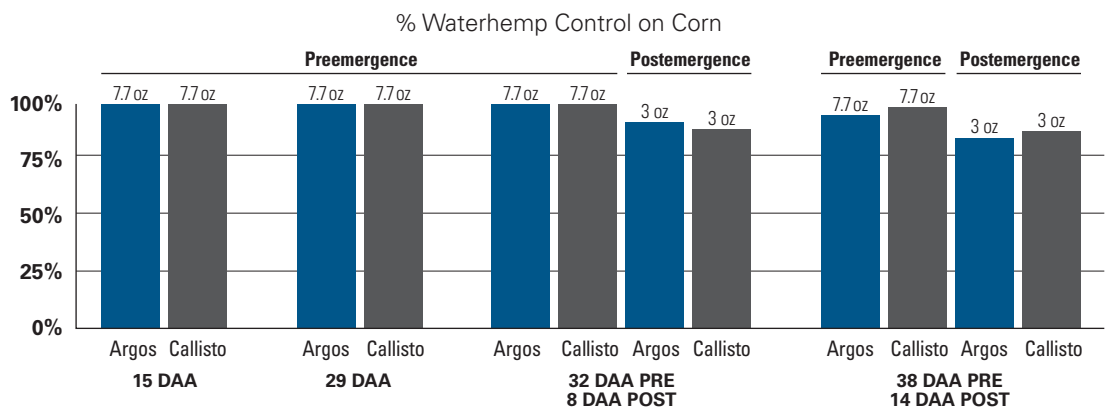
- Broad-spectrum systemic control with residual activity.
- Flexible application use (preemergence or postemergence).
- Tank mix partner of choice for use with glyphosate.
- Low use rate with excellent crop safety features.



CROPS

- Almonds
- Asparagus
- Berries (bush)
- Bluegrass (grown for seed)
- Caneberries
- Cranberries
- Corn (field, seed, sweet)
- Citrus
- Cranberry
- Flax
- Oats
- Okra
- Pearl millet
- Pecans
- Rhubarb
- Ryegrass (grown for seed)
- Sorghum (grain, sweet)
- Stone fruit
- Sugarcane
- Tall fescue (grown for seed)
- Tree nuts
- Yellow popcorn

ARGOS vs CALLISTO® - CORN (PRE AND POST)



Urbana, IL. 2015. Applications: Preemergence: May 22. Postemergence: June 15.

APPLICATION RATES AND GUIDELINES - CORN

Argos Use Rates				Tank mixing allowed with approved preemergence grass herbicides and burndown, pre- and post broadleaf herbicides.
Preemergence Rates		Postemergence Rates		
Alone:	6.0 - 7.7 fl oz/A	Alone:	3.0 fl oz/A	
Tank Mix:	5.3 - 7.7 fl oz/A	Tank Mix:	3.0 fl oz/A	
Preemergence Tank Mix Partners				Preemergence Burndown Tank Mixtures: To improved broadleaf weed control with limited residual control prior to planting corn and before corn emergence apply Argos at 3.0 fl oz/A in tank mixes with the following products: Gramoxone® brands, Roundup® brands, Touchdown® brands, dicamba brands and/or 2,4-D.
AAtrex®	Cinch® ATZ Lite	Fultime®	Keystone® LA	
Bicep Lite II Magnum®	Degree®	Harness®	Outlook®	
Bicep II Magnum®	Degree Xtra®	Harness Xtra®	Prowl®	
Cinch®	Dual II Magnum®	Harness Xtra® 5.6L	Surpass® EC	
Cinch® ATZ	Expert®	Keystone®	TopNotch®	
Postemergence Tank Mix Partners				Postemergence Restrictions: <ul style="list-style-type: none"> • Only one post application allowed if Argos is applied preemergence. • Do not exceed a total of two applications per year. • Do not exceed 3.0 fl oz in a single post application. • Do not exceed a total of 7.7 fl oz/A per year. • Do not make 2nd application within 14 days of the first application. • Do not exceed a total of 6.0 fl oz/A for two post applications. • Do not harvest forage/grain/stover within 45 days after application. <ul style="list-style-type: none"> • If a post application of Argos is planned on ground that received a preemergence treatment of another mesotrione herbicide, Argos must be tank mixed with atrazine. • If mixing Argos with atrazine, do not apply to corn taller than 12". • Corn may be treated up to 30" tall or up to the 8-leaf stage of growth.
AAtrex® 4L	Bicep II Magnum®	Lightning®	Steadfast®	
AAtrex® Nine-O®	Bicep Lite II	Moxy®	Steadfast® ATZ	
Accent®	Magnum®	Northstar®	Steadfast® Q	
Accent® Q	Buctril®	Peak®	Stout®	
Basagran®	Expert®	Roundup®	Touchdown®	
Basis®	Ignite®	Solo®		
Basis® Gold	Ignite® 280 SL	Spirit®		

ARGOS + ATRAZINE

Argos can be tank mixed with atrazine on corn, grain sorghum and sugarcane to improve control of certain weed species.

Refer to label for recommended rates and application timing according to weed height.



For more information, visit helmagro.com.

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