

Cloak[®] EX

SELECTIVE HERBICIDE

START WITH CLEAN FIELDS.

Stay ahead of weed problems with Cloak[®] EX herbicide. Cloak EX controls tough weeds like henbit, marestail and pigweed. Plus, Cloak EX offers powerful residual control to keep your fields clean and reduce early-season weed competition to help maximize yields. Cloak EX fits perfectly in no-till or conservation tillage fields. It can be applied from fall through early spring for burndown of winter annuals and perennial weeds so you are ready to plant once conditions allow.

COMPETITIVE ADVANTAGES

BURNDOWN PLUS RESIDUAL FOR CLEAN FIELDS

- Cloak EX offers both burndown and residual activity—maximizing your economic benefits
- Cloak EX provides consistent burndown of key winter annuals and perennials even under cool, wet conditions in fall or spring
- Different mode of action than glyphosate to help manage weed resistance on numerous broadleaf weeds
- Residual control with early spring applications helps keep fields clean longer to maximize yield by preventing weed competition
- Fall applications provide numerous benefits; reduce spring workload, cleaner fields, warmer soils for planting and less insect pressure

APPLICATION INFORMATION

- Cloak EX can be applied to no-till or conservation tillage fields in the fall for burndown of existing vegetation and residual control into the following growing season
- Applications can be made anytime after harvest before ground freeze and up to 7 days prior to planting in the spring
- Cloak EX can be made up to planting in Alabama, Arkansas, Louisiana, Tennessee and the Missouri Bootheel
- Spring treatments should include 2,4-D ester (Weedone[®] LV4) and/or glyphosate (Credit[®] Xtreme) for most effective control of emerged weeds
- Glyphosate (Credit Xtreme) should be included if applied later than early April where marestail, dandelion and other perennials are present

AT-A-GLANCE INFO

EPA REG. NO.	71368-84
ACTIVE INGR.	chlorimuron (22.7%), tribenuron methyl (6.8%)
FORMULATION	dispersible granule
CHEM. FAMILY	sulfonylurea
GROUP NO.	2
MODE OF ACT.	ALS inhibitors
REI	12 hours
SIGNAL WORD	caution
RESTRICTED	no
PACKAGE SIZE	80 oz container (6 per case)

MORE PRODUCTS EXCLUSIVELY FROM NUFARM

Credit[®] Xtreme | Scorch[™] | Spitfire[™]

 **Nufarm**
Grow a better tomorrow

Cloak® EX

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KEY USES

Soybeans

KEY WEEDS CONTROLLED

(See product label for complete list)

BURNDOWN:	PRE-EMERGENCE:
Bittercress, small- flowered	Cocklebur
Bushy wallflower	Henbit
Buttercup, smallflower	Lambsquarters
Butterweed (cressleaf groundsel)	Marestail
Dandelion	Pigweed, redroot, smooth
Deadnettle, purple, red	Purslane, speedwell
Garlic, wild	Ragweed, common
Henbit	Smartweed, annual
Lambsquarters	Winter annual
Lettuce, prickly	mustards (pennycress, bittercress, shepherds- purse, whitlowgrass, yellow-rocket)
Mustard; tansy, wild	
Pennycress, field	
Pepperweed	
Pigweed	
Ragweed; common, giant	
Shepherd's- purse	
Smartweed, annual	
Speedwell; field, purslane	
Sunflower	
Thistle, Canadian (above ground portion)	
Velvetleaf	
Whitlowgrass	
Yellow-rocket	

USE SUMMARY

Cloak® EX may be applied by ground (broadcast or band) or by air. For ground application, use a minimum of 20 gallons of water per acre (GPA) to ensure uniform coverage of soil and the best performance. For aerial application, use nozzle types and arrangements that provide optimum spray distribution and maximum coverage at a minimum of 3 GPA.

GEOGRAPHICAL REGIONS

Northern Region: The states of Iowa (west of state route 63 and north of I-80), Minnesota, Nebraska (fields north of route 30 and west of route 281), New York (fields north of Interstate 90), South Dakota and Wisconsin (fields north of Interstate 90 between La Crosse and Madison and fields north of interstate 94 between Madison and Milwaukee).

Do not use Cloak EX in the Northern Region.

Central Region: The states of Delaware, Illinois, Indiana, Iowa (fields east of state route 63 or south of I-80), Kansas, Maryland, Michigan, Missouri (except the Bootheel), Nebraska (fields south of route 30 and east of route 281), New Jersey, New York (fields south of I-90), Ohio, Pennsylvania, Virginia, West Virginia and Wisconsin (fields south of I-90 between La Crosse and Madison and fields south of I-94 between Madison and Milwaukee).

Southern Region: The states of Alabama (except the "Black Belt" where soil pH must be less than 7.0), Arkansas, Florida, Georgia, Kentucky, Louisiana, Missouri (Bootheel region only), Mississippi (except the "Black Belt" where soil pH must be less than 7.0), North Carolina, Oklahoma, South Carolina, Tennessee and Texas (fields east of route 183).

Do not use Cloak EX in Florida.

APPLICATION RATES

IN MEDIUM AND FINE SOILS - 1.5–4.0% ORGANIC MATTER		
REGION	pH	RATE
CENTRAL REGION: Delaware, Illinois, Indiana, Iowa, Kansas, Maryland, Michigan, Missouri (except the Bootheel), Nebraska, New Jersey, New York*, Ohio, Pennsylvania, Virginia, West Virginia, and Wisconsin*	No pH restriction** Composite soil pH of 7 or less	1.1 oz/A 1.5–3.3 oz/A
SOUTHERN REGION: Alabama†, Arkansas, Georgia, Kentucky, Louisiana, Missouri (Bootheel region only), Mississippi, North Carolina, Oklahoma, South Carolina, Tennessee, Texas (fields east of Rte. 183)	No pH restriction Composite soil pH of 7 or less	1.1–1.65 oz/A Greater than 1.65–3.3 oz/A

*In portions of Wisconsin and New York in the central region, the use rate is limited to no greater than 1.1 oz/A.

**In Michigan, New York and Wisconsin, do not apply the 1.1 oz/A rate to soils exceeding pH 7.6. In all other states, the soil pH is unrestricted for the 1.1 oz/A rate.

† Except the "Black Belt" soils, where pH must be less than 7.0.

SEQUENTIAL APPLICATIONS – CLOAK® EX FOLLOWED BY POST-EMERGENCE		
Cloak® EX (oz/A)	Sequential applications of Curio® Herbicide (oz/A)	Sequential applications of Synchron® Herbicide (oz/A)
Up to 2.6	Up to 0.75	Up to 0.75
Up to 3.0	Up to 0.50	Up to 0.375
Up to 3.2	Up to 0.33	Up to 0.375
Up to 3.3	Up to 0.25	—

See product label for complete directions for use.



nufarm.com/uscrop

For specific application rates, directions, mixing instructions and precautions, read the product label. Please visit www.nufarm.com/uscrop to download a full label.

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