

Curio®

SELECTIVE HERBICIDE

ENHANCED POST-EMERGE WEED CONTROL. BETTER YIELDS.

Boost the power of your soybean weed control program with Curio® herbicide from Nufarm. Curio offers better control than glyphosate alone on important weeds such as morningglories, hemp sesbania and yellow nutsedge. The residual control of Curio helps keep your fields cleaner longer than glyphosate alone. Plus, Curio can help manage against weed resistance by offering a different mode of action.

In peanuts, nothing beats the active ingredient in Curio for late-season control of Florida beggarweed. The residual control keeps beggarweed in check through harvest. Curio can be applied on peanuts from 69 days after emergence until 45 days before harvest.

COMPETITIVE ADVANTAGES

KEEP FIELDS CLEAN WITH CURIO

- Residual control helps keep fields clean and maximize yield by preventing weed competition
- Different mode of action than glyphosate to help manage weed resistance on numerous broadleaf weeds
- Better control than glyphosate alone on key weeds such as morningglory, hemp sesbania, yellow nutsedge and velvetleaf
- Flexible rate range based on weed spectrum and size to meet your needs

AT-A-GLANCE INFO

EPA REG. NO.	71368-82
ACTIVE INGR.	chlorimuron ethyl (25%)
FORMULATION	dispersible granules
CHEM. FAMILY	sulfonyleurea
HRAC NO.	2
MODE O ACT.	ALS inhibitor
REI	12 hours
SIGNAL WORD	caution
RESTRICTED	no
PACKAGE SIZE	5 oz container (8 per case)

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Grow a better tomorrow

ENHANCED POST-EMERGE WEED CONTROL. BETTER YIELDS.

KEY USES

Non-crop sites (fence row, roadsides
and equipment storage areas)
Peanuts
Soybeans

KEY WEEDS CONTROLLED

(See product label for complete list)

SOYBEANS:

Beggarticks
Bristly starbur
Cocklebur
Cowpea
Dandelion (above ground portion)
Florida beggarweed
Hemp sesbania
Jerusalem artichoke
(above ground portion)
Jimsonweed
Marestail
Morningglory
Mustard
Pigweed, redroot
Poinsettia, wild
Prickly lettuce
Ragweed; common, giant
Sicklepod
Smartweed; ladysthumb,
Pennsylvania
Sunflower
Velvetleaf
Yellow nutsedge

PEANUTS:

Florida beggarweed

APPLICATION RECOMMENDATIONS

SOYBEANS

Apply 1/2, 2/3 or 3/4 oz per acre depending upon weed height when weeds are young and actively growing (after the first true leaves have expanded, but before the weeds exceed the size indicated on the label).

Application methods: ground (broadcast or banded) and air:
Curio® applications must include a crop oil concentrate or nonionic surfactant except as specified by the label. Ammonium nitrogen fertilizer may also be required.

PEANUTS

Make a single post-emergence application of 1/2 oz per acre for the control of actively growing Florida beggarweed and the suppression of bristly starbur.

See label for complete application rates and recommendations.

