

CHS GATLIN™

Herbicide

CHS Gatlin™ is a postemergence herbicide that can be used to control annual and perennial grasses and volunteer corn.

- CHS Gatlin is labeled for use in soybeans, alfalfa, canola, cotton, dry bean, fallow land, flax, mint, non-crop, potato, sugar beet, sunflower and many other crops.
- Tank mixes easily with pesticides and other herbicides.
- CHS Gatlin is a lipid inhibitor. Plant lipids are vital to the integrity of cell membranes and to new plant growth.
- Broadleaf plants are tolerant to this class of herbicide, however, a wide range of perennial and annual grasses are susceptible.

CHS Gatlin should be applied to actively growing grasses to maximize weed control. A reduction in vigor and growth is evident in treated grass weeds and should become observable within 7 to 10 days.

CHS Gatlin keys to weed control:

- Apply to actively growing grasses at the appropriate stage of growth.
- Use either a crop oil concentrate, liquid fertilizer or nonionic surfactant, at recommended rates.
- Apply a minimum spray solution of 10 gal/A to ensure proper spray coverage on target weeds.
- Make application when there is adequate soil moisture to ensure maximum weed control.



Active Ingredient

Clethodim

Herbicide Group

1

Number of AI/Gal

2.0

Package Size

2x2.5 gal case

Always read and follow label directions.