

Incinerate®

Bv WINFIELD

HERBICIDE

GROUP 27 PRE & POST EMERGENT
BROADLEAF WEED CONTROL

Foliar and residual control of annual broadleaf weeds in corn and sorghum

Product Use

Incinerate® herbicide provides both foliar and residual control of broadleaf weeds, has excellent crop safety in corn, and is an excellent tank-mix partner of other grass and broadleaf weed control products.

Weed Control

Incinerate® herbicide has foliar and soil residual activity on many tough to control broadleaf weeds, including: lambsquarters, pigweeds (e.g. waterhemp), ragweeds, and velvetleaf. In addition to these weeds, Incinerate® controls a broad spectrum of other broadleaf weeds and some grass species.

Flexibility

Incinerate® can be applied PRE to control early flushes of hard to control weeds in corn, sorghum and sugarcane and has a long window of post-emergence application in sugarcane and specifically in corn from emergence up to 30 inch tall corn (up to the 8-leaf stage). This flexible application window allows operators to overcome inconvenient weather delays.

Resistance Management

Incinerate® is a site of action group 27 (HPPD inhibitor), and an important piece in a resistance management plan. It controls weeds resistant to ALS (Group 2), triazine (group 5) and glyphosate (group 9).



Excellent Tank Mix Partner

Incinerate® is an excellent post-emergence tank-mix partner. For multiple modes of action in corn and sorghum, Incinerate® can be tank-mixed with Cornerstone® 5 Plus, Atrazine®, Charger® Max, or Moxy® for additional grass and broadleaf weed control.

Application

Incinerate® can be applied PRE to corn, sorghum, and sugarcane or POST emergent to corn and sugarcane. When applied alone, emerged weeds should be less than 5 inches tall. For weeds between 5 and 10 inches tall, Incinerate® can be tank mixed with Atrazine 4L or Moxy®. Tank-mix with Atrazine 4L when corn is less than 12 inches, or tank-mix with Moxy® when corn is greater than 12 inches tall. In corn and sorghum it can be applied PRE up to 21 days before planting.

Learn more about our brands at
winfield.com

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Crops

Field, sweet, pop and seed corn
Asparagus
Blueberry and other berries
Bluegrass, ryegrass and tall fescue grown for seed
Flax and Oats
Okra, pearl millet and rhubarb
Grain and sweet sorghum
Sugarcane

Rates

3.0-7/7 fl oz/A
Corn: 3.0 fl oz/A postemergence
6.0-7.7 fl oz/A preemergence

Active Ingredient

Mesotrione	40.0%
Other Ingredient	60.0%
TOTAL	100%

Incinerate Herbicide contains 4 lbs. of mesotrione per gallon.

Rotation Restrictions

Immediately –
Corn (all types), asparagus, cranberry, flax, millet (pearl),
grasses grown for seed (Kentucky bluegrass, perennial
ryegrass, and tall fescue), oats, rhubarb, sorghum (grain and
sweet), and sugarcane may be replanted immediately.

120 Days:
Small grains may be planted 120 days after
application.

10 Months*:
Alfalfa, blueberry, canola, cotton, lingonberry, peanuts,
potatoes, soybeans, sunflowers, and tobacco

18 Months:
Sugar beets, peas, dry beans, snap beans,
cucurbits, red clover, and all other rotational crops

*If Callisto is applied postemergence following a mesotrione-containing preemergence herbicide, only corn (all types) or grain sorghum may be replanted the year following application, or severe crop injury may occur.

Packaging

4 x 1-gallon jugs