VOLTA®

PRE-PLANT AND POSTEMERGENCE CONTROL OF A WIDE SPECTRUM OF BROADLEAF WEEDS ACROSS A NUMBER OF CROPS.

Volta® agricultural herbicide is registered for use for selective postemergence control of certain broadleaf weeds in wheat (including durum), barley, oats, triticale, post-harvest burndown, pre-plant burndown, fallow, corn and soybeans.

Best results are obtained when Volta is applied to young, actively growing weeds. It stops growth of susceptible weeds rapidly. However, typical symptoms of dying weeds may not be noticeable for 1-3 weeks after application (2-5 weeks for wild garlic), depending on environmental conditions and weed susceptibility. Warm, moist conditions following treatment promote activity, while cold, dry conditions will delay activity.

PRODUCT FEATURES

• Flexible label with pre-plant, postemergence and postharvest applications.

• Wide spectrum of weeds controlled.

• Registered on numerous crops with great rotational crop profile.

• Great tank mix partner with many of your key herbicides for added weed control and resistance management.

ACTIVE INGREDIENT
75% thifensulfuron-methyl

HRAC GROUP
2

FORMULATION
Dry flowable granule

REI
4 hours

COMPARE TO
Harmony®

MODE OF ACTION
ALS inhibitor

SIGNAL WORD
Caution

RESTRICTED USE
No

PACKAGING
8 x 10 oz bottles (320 oz cases)

EPA REG NUMBER
83100-9-83979

See label for complete application guidelines and restrictions.

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your alternative

FREQUENTLY ASKED QUESTIONS

When should I apply Volta on wheat, barley, triticale and oats for best results?

• On wheat (including durum), barley, triticale and winter oats, make applications after the crop is in the 2-leaf stage, but before the flag leaf is visible.

• On spring oats, make applications after the crop is in 3-leaf stage, but before jointing. Do not use on Ogle, Porter or Premier varieties as crop injury can occur.

At what rate should I apply Volta on cereal crops?

• Apply 0.3 oz/A when weed infestations are light and consist predominately of weeds listed under "weeds controlled" and under optimum conditions. Do not apply less than 0.3 oz/A.

• Apply 0.5 oz/A for control or partial control of labeled weeds.

• Apply 0.6 oz/A when weed infestations are heavy and consists predominately of the weeds listed under "partial control" or when application timing and environmental conditions are marginal.

• For spring and winter oats, specifically, apply 0.3-0.4 oz/A for labeled weeds. If predominant weeds are listed as "partially controlled", always use a tank-mix partner.

• *Refer to label pages 6-11 for tank mix options to address specific weed problems in cereal crops.*

When should I apply Volta on soybeans for best results?

• Volta may be applied to soybeans any time after the first trifoliate has expanded fully. Apply no later than 60 days before harvest.

• Early season soybean injury may result from tank-mix applications with other registered herbicides, including stunting, yellowing leaves and/or red veins, and necrosis in the leaves and petioles.

At what rate should I apply Volta on soybeans?

• Make a single application of Volta at 0.083 (1/12) oz/A for selective postemergence weed control on conventional soybean varieties. Application rates up to 0.33 oz/A may be used on soybeans designated STS. Severe injury or death of soybeans will result on any soybeans not designated STS and treated with more than 1/12 oz/A of Volta.

• Applications of Volta in soybeans must include a nonionic surfactant or crop oil concentrate and an ammonium nitrogen fertilizer.

• *Refer to label pages 12-15 for tank mix options in soybeans.*

◄ See label for complete application guidelines and restrictions.

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