

CRITTER-MAXX

Critter Repellent

Guaranteed Analysis

ACTIVE INGREDIENTS:

10.0%.....Castor Oil

INERT INGREDIENTS:

90.0%.....Water

This product has not been registered by the United States Environmental Protection Agency. EZ-FLO represents that this product qualifies for exemption from registration under the Federal Insecticide, Fungicide, and Rodenticide Act.

CAUTION
KEEP OUT OF REACH OF CHILDREN

LIMITATIONS OF WARRANTY AND LIABILITY

Seller warrants only that this product conforms to the chemical description on the product label. No other warranty, express or implied, as to the merchantability, fitness for a particular use, or otherwise shall apply. Purchaser's exclusive remedy for loss or damage or damage related to the purchase and/or use of this product shall be limited to the refund of the purchase price, only. By using this product, you are deemed to have accepted the terms of this notice.

Questions and information about the components of this product lot may be obtained at www.ezflofertilizing.com or by phone 866-393-5601

DIRECTIONS FOR USE

CRITTER-MAXX repellent helps to repel those pesky moles, voles, and gophers that destroy or damage landscapes and planting beds. It is not a poison that will harm or kill animals; it simply makes the environment unpleasant.

CRITTER-MAXX may be used safely on all plant material, turf, shrubs, trees, flowers, and crops when used at the recommended rates. CRITTER-MAXX may be applied in residential, commercial, or agricultural applications pre or post planting.

APPLICATION RATES / INTERVALS

FERTIGATION / INJECTION SYSTEMS: Initial application apply at a rate of 1 gal / 128 ounces per 10,000 sq. ft. for the first month. If in adequate results are achieved, repeat the initial application rates of 1 gal / 128 ounces per 10,000 sq. ft. Subsequent applications after results are achieved, should be at 1 pint / 16 ounces per 10,000 sq. ft. per month.

FOR SPRAYER APPLICATION: Initial application apply at a rate of 1 gal / 128 ounces per 10,000 sq. ft. for the first month. If in adequate results are achieved, repeat the initial application rates of 1 gal / 128 ounces per 10,000 sq. ft. Subsequent applications after results are achieved, should be at 1 pint / 16 ounces per 10,000 sq. ft. per month.

STORAGE INFORMATION:

Should be stored in a climate controlled environment between 50-90° F. Failure to follow storage guidelines may lead to crystal formation or product degradation.

1 Gallon (3.78 L)
8.5 Lbs (3.85 kg)

Guaranteed by: EZ-FLO Fertilizing Systems
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