

WEED BEGONE GRANULAR

Non-Selective Herbicide

DESCRIPTION

Weed Begone Granular is a non-selective herbicide for controlling a wide range of annual and perennial weeds and grasses. Use on non-cropland areas such as fence rows, storage yards, railroad rights-of-way, around electrical sub-stations, and industrial areas. The application of 200 to 400 pounds of Weed Begone Granular per acre usually results in a non-productive condition for a period of a year or more. Duration of non-productivity is dependent upon rainfall, type of soil, and other conditions.

FEATURES

- Non-selective granular herbicide
- Sterilizes soil to prevent seed germination
- Kills from the roots up
- May be applied any time of the year; however, maximum results are obtained by applying in early spring when vegetation begins active growth. Sufficient moisture (either by sprinkling or natural rainfall) is necessary to carry material into the root zone of the vegetation to be controlled.

HOW-TO

- Apply as furnished using a seed spreader, fertilizer spreader, shaker type applicator or any equipment which will distribute Weed Begone Granular over the area to be treated.
- To control annual and most perennial weeds and grasses, apply at the rate of 200 to 400 pounds per acre; on smaller plots, 0.5 to 1.0 pound per square feet. Repeat spot treatment may be required when deep rooted perennial weeds are present.
- To obtain best results, apply to the ground where it will be absorbed by the roots. Applications early in the season have been found to give results superior to applications made later in the season; however, Weed Begone Granular may be applied any time of the year. Maximum effectiveness in arid regions is obtained when application is made just prior to the rainy season.
- Do not apply on or near valuable woody or herbaceous plants or in areas where their roots may extend, because of possible injury to such plants.

SPECIFICATIONS

Physical Form	Solid
Color	Buff Color
Odor	None
Specific Gravity	60lbs / cu. ft.
Flash Point (TCC)	None