ST. GABRIEL LABORATORIES BurnOut	
KEEP OUT OF REACH OF CHILDREN WARNING	
v	FIRST AID
Si usted no entiende la etiqueta detalle. (If you do not understand	, busque a alguien paraque se la explique a usted en d the label, find someone to explain it to you in detail.)
IF IN EYES: Hold eyelids open and flush with a steady, gentle stream of water for 15 minutes. Get medical attention.	
IF SWALLOWED: Call a doctor promptly a large quantity of milk, e drink large quantities of water. Avo	r or get medical attention. Do not induce vomiting. Drink egg whites, gelatin solution, or if these are not available, id alcohol.
	of soap and water. Get medical attention if irritation persists. e mucosal damage may contraindicate the use of gastric lavage.
SEE NEXT PANEL FOR A	ADDITIONAL PRECAUTIONARY STATEMENTS
UPC code	Packed for St. Gabriel Laboratories 14044 Litchfield Drive Orange, Virginia 22960 1-800-801-0061 www.milkyspore.com PEEL HERE
	To reorder call: 800-801-0061 TO OPEN LABEL

## PRECAUTIONARY STATEMENTS HAZARDS TO HUMANS AND ANIMALS

WARNING: Causes eye irritation. Wear safety glasses and gloves when applying. Do not get in eyes, on skin, or on clothing. Harmful if swallowed. In case of contact, immediately flush eyes with plenty of water. Get medical attention if irritation persists. Wash thoroughly with soap and water after handling.

ENVIRONMENTAL HAZARDS: Avoid spraying directly into water.

## DIRECTIONS FOR USE: SHAKE WELL BEFORE USING

BurnOut Weed & Grass Killer-Ready To Use is a foliar active weed control product which contains clove oil as the active ingredient and extracts from vinegar as one of the inerts. It is non-selective to both broadleaf and grassy weeds and is recommended for areas such as borders, driveways, sidewalks, around mature tree bases, around buildings, in fence rows, in greenhouses, school grounds, and around flower beds.

BurnOut Weed & Grass Killer is fast acting. Foliar contact results in rapid dessication of plant cell tissue, and top growth reduction of herbaceous perennial weeds and grasses (See Tables on pg. 4) Re-treatment is required for control of established perennial weeds.

### FOR EARLY SEASON ANNUAL WEED CONTROL:

When weeds are small (3 to 5 leaf) and actively growing, apply BurnOut Weed & Grass Killer to the foliage of the weeds, making sure that all of the foliage is wet. Thorough coverage is necessary to achieve desirable control.

BurnOut Weed & Grass killer is fast acting. It can be applied up to one hour before rainfall and still be effective. If it rains less than one hour after treatment, determine if the treated leaves are showing symptoms. If symptoms are not obvious, wait until the leaves dry and re-treat.

# FOR CONTROL OF LARGER ANNUALS AND BURNDOWN OF PERENNIAL WEED GROWTH:

Larger annual weeds and perennials are more difficult to control and may require retreatment. Treat initially as recommended above and repeat if new growth of leaves appear. Thorough coverage of all foliage is necessary to achieve desirable control.

Best results are achieved from spring/early summer applications to actively growing young weeds. Weeds that are mature, dormant, or hardened due to moisture stress are more tolerant of herbicide treatments. Only contacted vegetation will be affected. Rainfall within one hour of application will reduce degree of control.

Avoid application to reactive metals such as aluminum, tin, iron, or items such as fencing or lawn furniture in order to prevent staining, mottling, or otherwise interfering with finished metal surfaces.

# CONDITIONS OF SALE

The label instructions for the use of this product reflect the opinion of experts based on research and field use. The directions are believed to be reliable and should be followed carefully. However, it is impossible to eliminate all risks inherently associated with the use of this product. Crop injury, ineffective or other unintended consequences may result because of such factors as weather conditions, presence of other materials, herbicideresistant weed preparations or the use or application of the product contrary to label instructions, all of which are beyond the control of St. Gabriel Laboratories ALL SUCH RISKS WILL BE ASSUMED BY THE USER. St. Gabriel Laboratories shall not be responsible for losses or damages resulting from the use of this product in any manner not set forth on this label. User assumes all risks associated with the use of this product in any manner not specifically set forth on this label.

St. Gabriel Laboratories warrants only that the material contained herein conforms to the chemical description on the label and is reasonably fit for the use therein described when used in accordance with the directions for use, subject to the risks referred to above. ST. GABRIEL LABORATORIES DOES NOT MAKE OR AUTHORIZE ANY AGENT OR REPRESENTATIVE TO MAKE ANY OTHER WARRANTIES, EXPRESS OR IMPLIED, AND EXPRESSLY EXCLUDES AND DISCLAIMS ALL IMPLIED WARRANTIES OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE. St. Gabriel Laboratories EXCLUSIVE REMEDY AND St. Gabriel Laboratories EXCLUSIVE LIABILITY SHALL BE LIMITED TO REPAYMENT OF THE PURCHASE PRICE OF THIS PRODUCT. In no case shall St. Gabriel Laboratories or the seller be liable for consequential, special, or indirect damages resulting from the use of this product. The foregoing is a condition of sale by St. Gabriel Laboratories and is accepted as such by the buyer.

# DO NOT APPLY THIS PRODUCT THROUGH ANY TYPE OF IRRIGATION SYSTEM.

NOTE: ALL CONTACTED VEGETATION WILL BE AFFECTED. AVOID CONTACT WITH DESIRABLE PLANTS. OVERSPRAY OR DRIFT WILL INJURE OR KILL CONTACTED VEGETATION. TYPICAL WEEDS CONTROLLED

#### ANNUAL BROADLEAF WEEDS Black Medic Chickweed Cinqeufoil (rough) Lamb's-quarters Mustard spp. Oxalis spp. Pigweed spp. Ragweed spp. ANNUAL GRASSES Crab grass Foxtail spp.

PEREINIAL BROADLEAF WEEDS Cinquefoil (silvery) Dandelion Plantain spp. Todflax Tufted vetch Wild carrot PERENNIAL GRASSES Bluegrass Quack grass

STORAGE AND DISPOSAL Do not contaminate water, food, or feed by storage or disposal. STORAGE: Keep from freezing. Store only in original tightly sealed container and out of reach of children. PESTICIDE DISPOSAL: Securely wrap original container in several layers of newspaper and discard in trash. CONTAINER DISPOSAL: Do not reuse container (bottle). Rinse thoroughly before discarding in trash.

