Sprinkle away big, bad odors fast with The Stink Stopper!™ big job odor control, time-release granules.

light sprinkling these "super-powerful" granules ends odor troubles almost magically!

Intensely powerful, these encapsulated granules instantly attack and neutralize the most repugnant odors, then maintain a sustained release of air freshening odor dispellers. Scatter these "big-job" super granules on the source of odor...cigarette urns to dump acreage...and the malodors vanish!

Nothing is easier or simpler to use for instant and prolonged results, indoors or outdoors.

RECOMMENDED FOR:

Garbage Cans, Trucks, Dumpsters, Dumps, Drain Beds, Leaching Fields, Sludge Drying Beds, Seafood Waste Dumps, Cigarette Urns, Locker Rooms, Incinerators, Kennels, Sewer Manholes, Barns, wherever you want to chase odors away and need a BIG JOB odor neutralizer and controller! A light sprinkling does the job!

Manufactured By:

Creative Chemicals, Inc. 88 Winter St.

Holyoke, MA 01040



WITH INSTANT ACTION!

***ENSY TO USE** *ECONOMICAL *POWERFUL

Net Contents

□25 Lbs.

□50 Lbs.

□65 Lbs.

□100 Lbs.

□ 300 Lbs.

DIRECTIONS

Use shaker bottle to sprinkle Deodorant Granules over odor causing material

BULK PACK - Use refillable shaker bottle, or any convenient container, to carry granules to source of

GENERAL USE - for best results, sprinkle into empty refuse and garbage receptacles and add small amounts periodically or as refuse and waste are deposited. This will prevent obnoxious odors from ever

CIGARETTE URNS - Use full strength or mix with sand or any other base material. This will keep not only the urn clean smelling, but will act as a room deodorant as

SWEEPING - Mix with dry sweeping compound, sprinkle on floor and allow to stand a few minutes before sweeping in usual way. May also be used, without mixing with sweeping compound, in areas where treated dust mops are used.

USE INDOORS OR OUTDOORS, IN RECEPTACLES OR OVER ACREAGE AS NEEDED AND BE ASSURED OF INSTANT AND LONG-LASTING RESULTS.

PRECAUTIONS

Firefighting Instructions: Use water spray or fog for cooling exposed containers. Exercise caution when fighting any chemical fire. Prevent fire-fighting water from entering environment. Suitable Extinguishing Media: Foam, dry powder, carbon dioxide, water spray, sand

FIRST AID

Never give anything by mouth to an unconscious person. If you feel unwell, seek medical advice. (Show label where possible.) Inhalation: Allow victim to breath fresh air. Allow victim to rest. Skin Contact: Remove affected clothing and wash all exposed skin area with mild soap and water, followed by warm water rinse. Eye Contact: Immediately rinse with plenty of water. Obtain medical attention if pain, blinking or redness persist. **Ingestion:** Rinse mouth. DO NOT induce vomiting. Obtain emergency medical attention.

Precautions for Safe Handling

Wash hands and other exposed areas with mild soap and water before eating, drinking or smoking and when leaving work. Provide good ventilation in process area to prevent formation of vapor. Avoid breathing dust, vapors

Emergency Phone Number: 800-255-3924

