



4547

ODOR-GONE

SPECIALTIES FOR MAINTENANCE AND SANITATION SINCE 1947



Pleasantly Scented

**ABSORBENT
DEODORIZING
GRANULES**

**WIPES OUT MALODORS AND
INSTANTLY ABSORBS
VOMITUS, FECES, URINE
AND OTHER SPILLAGES.**

EASY CLEAN UP OF UNPLEASANT MESS

FOREMOST ODOR-GONE — Does three separate jobs, at one time, in one application.

FIRSTLY: Odor-Gone's rich, pleasant-scented deodorizing action instantly overcomes the offensive smell.

SECONDLY: The absorbent granules effectively cover, while absorbing, the problem matter (vomit, feces, etc.). This eliminates the odor and visual discomfort to others immediately.

THIRDLY: Having deodorized, covered and absorbed, Odor-Gone now neutralizes residual odors so that when swept, the area is truly odor-free.

NON-CORROSIVE — Easy to handle, dust-free, non-allergenic. Harmless to floors, carpets, or upholstery.

**FOREMOST ODOR-GONE is a
basic sanitation need for:**

School Rooms
School Buses
Hospitals
Nursing Homes
Offices
Stores

Institutions
Restaurants
Animal Hospitals
Airlines
Boats

Anywhere Humans and Pets
congregate.

Packed in 400 Lb. Drums

Rev. 1-22-19

Toll Free: 800-238-5150
Local: 901-363-4340
Fax: 901-375-3600

Delta Foremost Chemical Corp.
3915 AIR PARK ST. • P.O. BOX 30310 • MEMPHIS, TENNESSEE 38130-310

Visit our Web Site at:
www.deltaforemost.com





TECHNICAL DATA

FOREMOST 4547 ODOR-GONE

Rev. 1-22-19

DESCRIPTION: A dry, granulated, free-flowing chemical complex designed for destroying both inorganic and organic malodors. The granular form is highly absorbent and thus draws many bad odors while giving off its own positive, pleasant scent. Other special ingredients work in many ways to control and eliminate the unpleasantness of bad odors.

APPLICATION: Foremost 4547 Odor-Gone was designed for both outside and inside use. Places to use the granules are almost without limit, virtually anywhere that bad odors occur. It can be highly recommended for hotels, motels, hospitals, nursing homes, offices, cafeterias, restaurants, schools, public transportation facilities, kennel pens and animal runs in zoos, incinerators, sewage plants, composts, rendering plants, slaughter houses, packing plants, garbage cans, breweries, garbage dumps and trucks, canneries, dairies, sugar refineries, leather industry, paper industry, seafood plants, and food processing plants.

DIRECTIONS: When used on garbage dumps, sludge pits, and similar, the granules should be scattered over the whole area using as much as necessary according to the type and intensity of odor. It is not necessary to cover the whole area with a blanket of granules. For refuse cans, garbage cans, dumpster hoppers and the like, granules should be sprinkled inside before they are filled. Added benefit is gained by scattering granules over the content when such containers are filled. For liquids, including urine, feces, vomitus and other spillages, cover area to be absorbed, and sweep up when liquids have been absorbed.

PRECAUTIONS: **KEEP OUT OF REACH OF CHILDREN.** Avoid contact with skin and eyes. Contact with eyes may cause irritation. Prolonged contact with skin may cause irritation. May be harmful if swallowed.

FIRST AID: EYES AND SKIN: Flush with plenty of water for 15 minutes and see physician if burning persists. **INGESTION:** Drink promptly a large quantity of milk, egg white, gelatin solution, or, if these are not available, drink large quantities of water. Avoid drinking alcohol.

Before using this product, read the Safety Data Sheet (SDS) for more detailed information regarding safe handling.

FACTS

1. Highly absorbent
2. Three-way action
3. Dust-free
4. Non-allergenic
5. Universally useful

BENEFITS

1. Picks up atmospheric moisture, odor particles and liquids as well
2. Absorbs odors, neutralizes odors, and gives off its own nice odor
3. Safe and harmless to people, floors, and equipment
4. May be used indoors, or out, anywhere bad odors exist