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**KO MANUFACTURING INC.**

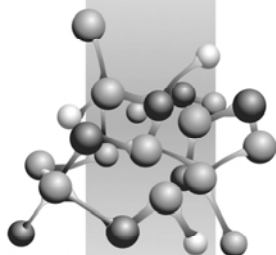
## MASQUE™

**PRODUCT NUMBER 4016**



### RESEARCH

Through R&D and field testing, KO Chemists combine creativity with technology to bring you products with the performance you require. Using our sophisticated KO lab we continually test new products, existing products, and our manufacturing processes for effectiveness and affordability. When a new product meets our requirements, it goes to a select group of end-users for real-world evaluation. Only after testing, evaluating, and re-testing is a KO product ready for distribution. We invite you to come and be a part of a winning solution.



**Attention:** Refer to our Material Safety Data Sheet regarding hazards, personal protection, and disposal of this product.

Techsheet Modified on 10/26/2004

### PRODUCT DESCRIPTION:

Masque is an advanced odorant formula specifically designed to eliminate or significantly reduce the perception of malodors. Masque is chemically structured to be effective against small chain carboxylic acids, lower aliphatic amines, and short chain sulfur compounds. These are commonly found in body and fecal odors, smoke and burnt meat odors, fish odors, and many other malodors commonly encountered. Masque is ideal for wastebaskets, garbage disposals, kitchens, dumpsters, grease pits, pet odors, restrooms, sewage treatments, land fills, composting sites, dumpsters, feed lots, rendering plants, and any other location where objectionable odors occur.

### INSTRUCTIONS:

Dilute 1 part Masque with 20 parts water for effective control of most malodors. For extra heavy malodors, use Masque concentrated or dilute one part chemical with 4 parts water. For deodorizing large areas such as landfills or feedlots, add two gallons of Masque to 50 gallons of water. Spray evenly over area.

Masque can be sprayed, dripped, or fogged upon the source of malodor; or, it can be blended into the source of malodors.

Adjust accordingly for best results.

Note: Masque is not effective against many chemical odors such as ammonia, formaldehyde, chlorine, hydrogen sulfide, musty odors such as mildew, or rancid odors found in butter, cheeses, and fats.

### CUSTOMER BENEFITS:

- Easy to use.
- Biodegradable.
- Cost effective concentrate.
- Eliminates or significantly reduces malodors.
- Wide range of uses.
- Pleasant, long lasting fragrance.