

ECOSORB® Gel

A Simple, Efficient, and Economical Delivery System for Ecosorb Odor Neutralizer

Ecosorb® Gel is a broad spectrum odor neutralizer product used in passive odor control applications. The product is commonly broadcasted directly onto the surface of a material that is generating odor such as sludge, solid waste, remediation soil, and the like. The product can also be positioned within an odorous air volume such as wastewater collection system maintenance holes (man holes), solid waste dumpsters, and similar applications where it is suspended in the air via vented containers. Ecosorb Gel combines the powerful odor neutralizing capability of the standard liquid Ecosorb products into an environmentally friendly polymer matrix, which allows the product to evaporate out of the matrix over a several day period.

FEATURES

- · True odor neutralizer
- · Non-toxic active ingredients
- · Environmentally friendly
- · No flash point

ADVANTAGES

- · Eliminates odors without masking
- · No permits required
- · Safe for employees and neighbors
- · Safe for all environments

PHYSICAL PROPERTIES

pH: ~6)

Density g/ml : ~0.96

Boiling point: ~209°F

Appearance: milky white, wet gel particles

Odor: slight citrus and floral

HMIS CLASSIFICATION

Health: 0

Flammability: 0

Reactivity: 0

Protective equipment: B

ALL INGREDIENTS CAN BE FOUND LISTED ON THE FOLLOWING CHEMICAL SUBSTANCE INVENTORIES:

United States: TSCA

Canadian: DSL

European: EINECS

Australian: AICS

HANDLING AND PACKAGING

Ecosorb Gel is shipped in HDPE containers. Storage containers should be kept tightly sealed, long term exposure to ambient air can affect the product. During storage it should not be subjected to temperatures below 35°F or above 85°F.

DISPOSAL AND CLEANUP

Wash with water or soap and water. The product is not hazardous to humans, animals, or the environment. The product can be landfill disposed according to local regulations.

CONTAINERS

Ecosorb Gel is available in the following sizes:

5 Gallon Pails

55 Gallon Drums

275 Gallon Containers

