



# PRODUCT DATA SHEET

## SUPER ZORB

### PRODUCT DESCRIPTION

**Super Zorb** is light-weight oil absorbent. It can rapidly absorb liquid and retain the liquid against leaching. It does not break down and does not become slippery when wet as do certain other absorbent materials.

**Super Zorb** is made from crushed white sedimentary rock formed by the accumulation of the skeletons of marine sponges. The crushed rock retains the original sponge structure ensuring that it retains its lightweight, highly porous, super absorbent character.

### DISPOSAL APPROVALS

**Super Sorb** rapidly absorbs liquid and retains it against leaching. Used **Super Sorb**, that has absorbed "Total Petroleum Hydrocarbons C10 – C36" (kerosene, diesel, lubricating oils) and contains no free liquid, has been classified by the NSW EPA as "Immobilised Solid Waste" suitable for disposal in Solid Waste Landfills with approved leachate-management systems.

Immobilisation of hydrocarbon waste is the only process that enables spent oil absorbent to be disposed of in Solid Waste Landfills. Without such an approval, the used oil-absorber generator is deemed to have generated Hazardous Waste and must apply to the EPA for a Hazardous Waste Disposal Permit each time he generates waste, incurring disposal expenses in restricted, costly Hazardous Waste landfills. Some competing products, such as sawdust and plant waste absorbents, may contain free liquid and thus are classed as Hazardous Waste.

Total Petroleum hydrocarbons (TPHs) C10 – C36:

C10 – C11 Kerosene,

C12 – C18 Diesel,

C19 – C36 Lubricating Oils.

### PROPERTY

Appearance

### RESULTS

Off white granules

**Available in:** 22kg bags

"Hi-Tec Oil Traders Pty Ltd (Hi-Tec Oils) has endeavoured to ensure that all information, representations and specifications contained in this product data sheet are accurate at the time of publication. This general information should be used in conjunction with appropriate inquiries by users of the product including consultation with the vehicle or equipment manufacturers published information.

It is the responsibility of users of the product to use the product safely. Users should consult the safety data sheets for each product at [www.hi-tecoils.com.au](http://www.hi-tecoils.com.au). Hi-Tec Oils takes no responsibility for injury or damage if the product is used in an inappropriate or unsafe manner.

Our product warranty and product quality statement can be viewed at [www.hi-tecoils.com.au](http://www.hi-tecoils.com.au)"

**Item code:** HI8-3461

**Issued:** July 2019

MR917001/1

