

NEW! Super Absorbent

GUNGE SPUNGE Clean-Up Powder!

Gunge Sponge is an eco-friendly, super absorbent, natural powder that effectively cleans up stubborn liquids such as oils and other nuisance liquids. The Super absorbent properties stem from the materials highly porous crystalline structure which when viewed under a microscope can be compared to the honeycomb structure of a super absorbent sponge. Furthermore, Gunge Sponge has unique desiccating and Cationic properties which unlike commercial air fresheners does not mask smells but rather eliminates them for good. Odours resulting from pet excretions and any area where Ammonia is released from decaying organic matter can be effectively eliminated using Gunge Sponge.

Typical Applications

- Clean-up of Oil Spills and other liquid hydrocarbons commonly found in petrol service stations, refineries, workshops and airports.
- Mop up operations at road and airport accident scenes and sites where toxic material has been spilt.
- Marine oil spill clean up operations.
- Animal feedlots and poultry coops where hygiene and odour control is paramount. Gunge Sponge is completely inert and non-toxic and in the unused state may be safely ingested by animals.
- Septic tank and sewer overflow clean-up operations.
- Cleaning and odour suppression of carpeting and furniture contaminated by decaying organic matter and animal excretions.
- Oil and fat clean-up following a Braai or Barbeque.



APPLICATION AND DIRECTIONS

Spills Onto; Solid Surfaces, Carpets and Upholstery.

- 1 Scatter a layer of Gunge Sponge powder directly onto the spill. Wait for a short period for the powder to begin absorbing the liquid and odour.
- 2 Using a broom or brush sweep the powder back and forth over the spill. Sweeping ensures that maximum surface contact takes place between powder and spill.
- 3 With every sweeping pass of Gunge Sponge one should notice a significant reduction of the spilt liquid. Should effective absorption cease, the initial quantity of Gunge Sponge has become saturated and a second layer should be applied. Repeat steps 1 to 3 above until the spill has been completely contained.
- 4 Sweep or vacuum the material and discard in an environmentally friendly manner.
- 5 Remember, Gunge Sponge in its' unused form is a completely natural product with no harmful effect on the environment. Following absorption of liquids, the material must be discarded in a manner appropriate to the absorbed liquid.

Oil Spills on Water

- 1 Scatter a moderate amount of Gunge Sponge powder onto the oil. Gunge Sponge will immediately begin absorbing the oil and thereafter start coagulating into a contained mass of oil and powder. The coagulated oil and Gunge Sponge will after some time begin to sink, leaving a clean layer of Water above.
- 2 Coagulated material that has sunk should be captured, brought to the surface, and discarded of in an environmentally friendly manner.
- 3 As an alternative to step 2 above, Gunge Sponge can be applied to sections of the oil spill and contained before the coagulated mass of oil and powder begins to sink.



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