

PRODUCT SAFETY INFORMATION

SAS

- Product:** SAS Slug and Snail aerosol liquid, will provide a barrier to deter slugs and snails from any area where it is applied.
- Manufacturer:** Roebuck Eyot Ltd., 7a Hatfield Way, South Church Enterprise Park, Bishop Auckland, Co. Durham, DL14 6XF, England.
- Contact:** Telephone: (01388) 772233 Fax: (01388) 775233
- Description:** Brown, slightly frothy, pleasant smelling liquid containing the natural extract of the Mohave Yucca plant (yucca schidigera) and water, which is sticky to the touch. The aerosol uses the ABS system (bag on valve) the propellant of which is compressed air.
- Solubility:** Soluble in water, density 1-1.1kg.l⁻¹, pH 3.9-4.5: Bacterial contamination <1ml⁻¹ (99.8%).
- Hazard:** Aerosol contents non Hazardous, generally regarded as safe. Aerosol can classification
- Classification:** UN 1950 Aerosols, non-flammable, n.o.s.(each not exceeding 1 L capacity) class 2.2, non-flammable gas. Packing Instruction 203.
Non harmful by consumption as active ingredient is registered as a food flavouring agent by US FDA (CFR 172.510, FEMA No.3121)
- Handling:** General precautions. Do not eat, drink or smoke whilst using. Do not pierce or burn can. Avoid spraying near pets or people. Wash hands after use. No protective clothing specifically required.
- Toxic effects:** Generally considered non-toxic. No known problems for use during pregnancy or lactation. Environmentally friendly can, contains no CFC's.
- First aid:** No emergency measures required. No reported specific health hazards associated with this material have been found. Wash effected areas with clean water.
- Storage:** Store in cool dry place, protect from sunlight, do not expose to naked flame, extreme heat or cold (-10°C to +50 °C).
- Spillage:** Wash away with water. No special requirements for the disposal of empty can.
- Stability:** Contents normally stable and non-reactive. Shelf life in storage (5-25°C) up to two years.
- Ecological Information:** This product contains natural materials of plant origin (see description) no environmental hazard is anticipated with normal application.
- Transport:** Compressed air container (see hazard classification).

The information included in this data sheet is supplied as accurate to the best of our knowledge.