

1	Identification of the preparation and the supplying Company	<b>No-Stat. A concentrated liquid for dilution with water for spraying to combat static build-up in carpets, etc.</b> Killgerm Chemicals Ltd, Denholme Drive, Ossett, West Yorkshire, WF5 9NA. Tel: +44 (0)1924 268450 Fax: (0)1924 265033 Email: <a href="mailto:technical@Killgerm.com">technical@Killgerm.com</a>	
2	Hazards identification	C. R34 – Causes burns. R50 – Very toxic to aquatic organisms.	
3	Composition and information on ingredients	Cationic surfactant IMS Perfume/water	25.0%/w/w C. N. R34. R22. R50 5%/w/w Xn. F. R11. R20/21/22 To 100% See box 16 for full indication of R-phrases
4	First Aid measures	Ingestion: Inhalation: Skin contact: Eye contact:  Advice to doctor:	Wash out mouth with water. Give a little water to drink. Get medical advice. Move to fresh air. Wash with water. Apply a moisturiser. Irrigate with water for 10 minutes. Avoid run-off contaminating mouth. Remove contaminated clothing. Get medical advice if irritation develops. Contains a cationic surfactant and ethanol.
5	Fire-fighting measures	Extinguishers:	Use water spray, foam or dry powder fire extinguishers. Toxic fumes would be evolved in a fire. Self-contained breathing apparatus should be worn by fire fighters.
6	Accidental release measures	Spillage (containment and disposal):	Surround and absorb in sand, earth or proprietary product. Shovel into marked container and dispose of via a waste disposal contractor or contact supplier for advice.
7	Handling and storage	Precautions in use:	Keep out of the reach of children. Do not breathe spray. Avoid contact with skin and eyes. In case of contact with eyes, rinse immediately with plenty of water and seek medical attention. Take off immediately all contaminated clothing. After contact with skin, wash immediately with plenty of water. This material and its container must be disposed of in a safe way. Wear suitable protective clothing, gloves and eye/face protection. During spraying wear suitable respiratory equipment. In case of accident or if you feel unwell, seek medical advice (show label where possible). To comply with statutory safety precautions use a respirator when using in confined spaces where “bounce-back” from sprayed surfaces is significant, where the lower product dilution rate is being used, or in other cases where exposure to spray is likely. Wear unlined synthetic rubber/PVC gloves if hand contact is unavoidable. Wipe over mild-steel, metal surfaces wetted by the spray with a dry cloth. Empty container completely and rinse out with water. Consolidate and dispose of as controlled waste. Do not contaminate watercourses or ground with chemical or used container. Do not apply to computer VDU screens, discs or contact parts or clear plastic, Perspex, Hi-fi covers. Do not use on uPVC. Avoid spraying electrical contacts when treating carpets. When spraying carpets, cover fish-bowls and aquaria or otherwise protect water surfaces from contamination before application and leave covered for ½ hour after treatment. Avoid contaminating foodstuffs and food preparation surfaces.  Store containers upright in a cool, safe place. Avoid release to the environment.
		Storage and transport precautions:	
8	Exposure controls and personal protection	PPE Item	In Use
		Respirator	If required half mask respirator to EN 140 plus P class filter to EN 143 to required (nominal) protection factor (minimum).
		Gloves	Unlined/Flock lined, synthetic rubber/PVC to EN374. (300mm in length) e.g. Nitrile.
		Overall	Coverall Type 5/6.
		Goggles/ Face shield	Face shield to EN 166 3F.
9	Physical and chemical properties	Appearance: pH: Flash point: Flammability: Bulk density: Solubility: Odour: Incompatibility:	Very pale straw coloured, clear liquid. 7.8 67°C Will not burn or support fire at ambient temperature (up to 20°C). 0.992 Soluble in water. Lavender. Deactivated by contact with anionic agent.
10	Stability and reactivity	Not a reactive preparation.	

11 Toxicological information	<p>Routes of entry/symptoms of contact:</p> <p>Inhalation: Excessive inhalation may cause nausea and irritation to mouth and throat.</p> <p>Skin and eyes: If handled regularly without protection, could cause skin sensitisation damage and dermatitis. Product would cause eye irritation.</p> <p>Ingestion: Irritating to stomach and gastro-intestinal tract.</p>
12 Ecological information	<p>Harmful to fish. Do not contaminate ponds, waterways or ditches with the chemical or used container. See also paragraph 6 regarding controlling release to the environment.</p>
13 Disposal considerations	<p>Empty containers 5L plastic: Empty completely and rinse out with water. Dispose of as below. Non-hazardous waste. EWC code 15 01 02.</p> <p>Unused/recovered materials: Consolidate and dispose of as "controlled" waste. Hazardous classified waste. EWC code 20 01 29.</p> <p>Contaminated PPE, wipes: Contact local authority or supplier for advice. Depending on level of contamination. Hazardous/Non-hazardous. EWC code 15 02 02 or 15 02 03. High level of contamination – controlled waste.</p>
14 Transport information	<p>UN No 3265 CLASS 8. PACKING GROUP III. MARINE POLLUTANT CORROSIVE LIQUID, ACIDIC, ORGANIC, N.O.S. (CONTAINS 25% QUATERNARY AMMONIUM COMOUND.</p>
15 Regulatory information	<p>Contains QAC and industrial Methylated spirits. C. Causes burns. R50- Very toxic to aquatic organisms. Safety phrases are listed in section 7 above.</p>
16 Other information	<p>Use only in accordance with label instructions. This data sheet has been prepared according to the requirement of Chemicals (Hazard Information and Packaging for Supply) Regulations 2002. (CHIP 3.1. Amendment 2005).</p> <p>Ingredient classification data:- R20/21/22_ Harmful by inhalation, in contact with skin and if swallowed. R34_ Causes burns. R11_ Highly Flammable. R50_ Very toxic to aquatic organisms.</p> <p>The information contained in this data sheet does not constitute the user's own assessment of workplace risks as required by legislation.</p> <p>This data sheet does not constitute a COSHH assessment.</p> <p>The information contained within this data sheet is strictly for general guidance only and should not be relied upon over and above this. This data sheet is intended to provide general health and safety guidance on the handling, storage and transportation of the preparation. The information provided in this data sheet is accurate at the date of publication and will be updated as and when appropriate. No liability will be accepted by Killgerm Chemicals Limited for any loss, injury or damage arising from any failure to comply with the information and advice contained within this data sheet and/or failure to comply with the manufacturer's guidelines, product label data and any associated technical usage literature.</p> <p>Incorporates the REACH requirement changes to safety data sheets.</p>