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MATERIALS SAFETY DATA SHEET		CORGIN FOAMCAP
#	Date of preparation:	13th April 2015
01	IDENTIFICATION OF THE SUBSTANCE & COMPANY	 Product name: FoamCap Description: Biodegradable foam generating product Supplier: Corgin, Bellasis Street, Stafford, Staffordshire, ST16 3DD Emergency telephone: 01785 229 300 Application: For creating a spray-applied foam cover for odour and dust suppression.
02	COMPOSITION / INFORMATION ON INGREDIENTS	A proprietary blend of biodegradable surfactants, glycol ethers and other ingredients.
03	HAZARDS IDENTIFICATION	Irritant in concentrate form.
04	FIRST AID	 Eyes: Flush with water for 15 minutes. Call a physician if symptoms persist. Skin: Wash with warm soapy water. Call a physician if irritation develops. Ingestion: If able, rinse mouth with water, then drink water to dilute. Call a physician immediately. Inhalation: Remove to fresh air in the unlikely event of adverse effects
05	FIRE FIGHTING MEASURES	 Flammability: Non flammable. Flash point: Non-flammable Auto-ignition temperature: Not determined Hazardous combustion products: None known Extinguishing media: Use media appropriate to surrounding fire conditions, such as CO₂, dry or foam types Firefighting instructions: Wear appropriate apparatus for surrounding fire. Product may foam with water.
06	ACCIDENTAL RELEASE MEASURES	 Personal precautions: Wear appropriate PPE (See section 8). Spillage may be slippery. Precautions to protect the environment: Do not allow concentrated product to enter watercourses, or storm drains Clean-up procedures: Transfer to suitable containers for disposal by a licensed waste disposal contractor. Traces of product should be adsorbed with suitable material, and if necessary flushed with water to sewer if in accordance with local regulations.
07	HANDLING AND STORAGE	 Protective measures: Avoid eye and skin contact by wearing goggles and gloves. Follow normal industrial handling procedures. Storage: Product should be stored in original, well-

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08	EXPOSURE CONTROLS/ PROTECTIVE EQUIPMENT	 sealed containers in a cool, dry place away from sunlight and temperature extremes beyond 5°C-25°C. Protective measures: Avoid eye and skin contact by wearing goggles and gloves. Respiratory equipment should be considered if working in a confined space. Hygiene measures: Wash hands with warm soapy water after using this product. TLV: Not established PEL: Not established
09	PHYSICAL / CHEMICAL PROPERTIES	 Appearance Physical state: Liquid Colour: Green Odour: Familiar cleaning chemical odour Safety related information pH: 4.0-7.0 Vapour pressure: Not determined Density: 0.98 – 1.03 Boiling point: Not determined Melting point: N/A Flashpoint: >100 °C Evaporation rate: Not determined Solubility in water: Soluble
10	STABILITY/ REACTIVITY	 Chemical stability: Stable when stored correctly Conditions to avoid: Avoid contact with other chemicals, especially oxidizing agents, acids and alkalis. Reactivity/ incompatibility: None reported Hazardous decomposition: None reported Hazardous polymerisation: None reported.
11	TOXICOLOGICAL INFORMATION	 Product toxicological data: None reported Ingredient toxicological data: None reported
12	ECOLOGICAL INFORMATION	 Product ecological data: None reported Ingredient ecological data: None reported
13	DISPOSAL CONSIDERATIONS	• Dispose of in accordance with national and local regulations. Do not allow concentrated product to enter watercourses or storm drains.
14	TRANSPORT CONSIDERATIONS	• UN no.: N/A • Class: N/A • Packing group: N/A
15	REGULATORY INFORMATION	 Risk phrases: R₃6/₃8 Irritating to eyes and skin Safety phrases: S₃₇/₃₉ Wear suitable gloves and

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		 eye/face protection Hazard symbol: Irritant As with all chemicals, keep out of reach of children. Do not mix with any other chemicals. Keep containers sealed.
16	OTHER INFORMATION	It is the responsibility of persons in receipt of this material safety data sheet to ensure that the information contained herein is properly read and understood by all people who may use, handle, dispose of or, in any way, come in contact with the product. All information and instructions provided in this material safety data sheet are based on the current state of scientific and technical knowledge as at the date indicated. Corgin shall not be held responsible for any defect in the product covered by this material safety data sheet, should the existence of such defect not be detectable considering the current state of knowledge. No warranty is implied with respect to the quality of the specification of the product, and the user must satisfy himself that the product is suitable for his purpose.