## VITAX SAFETY INFORMATION SHEET

## IDENTIFICATION OF PREPARATION GREEN UP WEEDFREE SPOT WEEDKILLER

## FOR LAWNS

Packaging: 400 ml aerosol packs. AND COMPANY Vitax Ltd, Owen Street, Coalville LE67 3DE Tel: 01530 510060. COMPOSITION Aerosol contains 2,4-D iso octyl ester and dicamba in a dilute emulsion, using butane (5%) propellant. INGREDIENT CAS NO % w/w CLASSIFICATION EC NO 2,4-D (ethyl hexyl ester) 0.031 Xn R22, 43, 50/53 001928-43-4 217-673-3 0.004 Xn R22, 41, 52/53 001918-00-9 217-635-6 Dicamba Aromatic hydrocarbon distillate 0.06 Xn R65 064742-94-5 265-198-5 091770-15-9 **HAZARDS IDENTIFICATION** Unlikely to cause harmful effects under normal conditions of handling and use. FIRST AID MEASURES Based on calculation from active components Green Up Weedfree Spot Weedkiller should present little hazard by oral or dermal exposure. Eye Contact - may cause irritation. Inhalation - inhalation of foam spray unlikely to be a primary route of exposure. Additional medical guidance is available to doctors from the National Poisons Information Service. Eye Contact - irrigate with water thoroughly. Skin Contact - wash with soap and water. Ingestion - unlikely to be a primary route of exposure. FIRE FIGHTING MEASURES Extremely flammable. Extinguishing media: Extinguish, preferably with foam, CO<sub>2</sub>, dry powder, water spray or water fog. Contain contaminated run-off. Unsuitable extinguishing media: none Exposure hazards: Under intense heat, product decomposition may release nitrogen and carbon oxides. Aerosol cannister liable to burst in temperatures above 60 deg C. Special protective equipment: Wear self-contained breathing apparatus and suitable protective clothing in confined spaces. ACCIDENTAL RELEASE MEASURES Personal precautions: Do not eat, drink or smoke. Wash hands and exposed skin after handling. Environmental precautions: report to local water plc immediately if spillage enters drains and the Environment Agency or Scottish Environment Protection Agency if it enters surface or ground waters. Keep away from sources of ignition. Ensure adequate ventilation. Spillages: Soak up with absorbent material such as sand, transfer to suitable marked container and keep safe before disposal. **HANDLING & STORAGE** Handling: Pressurised container: protect from sunlight and do not expose to temperatures exceeding 50 deg C. Do not pierce or burn after use. Do not block stack pallets. Storage: Store in original containers, tightly closed in a secure, well ventilated, cool but frost-free, dry area. Store clear of foodstuffs. Make arrangements for containment of accidental spillage. Keep away from sources of ignition - no smoking. Keep out of reach of children. **EXPOSURE CONTROLS/** 

PERSONAL PROTECTION

See regulatory information for details of occupational exposure standards (EH40). No specific personal protective equipment assigned. Normal good hygiene standards should be observed.

PROPERTIES Octour none   PROPERTIES PH N/A   Boling point N/A   Boling point N/A   Plash point N/A   AutofTammability N/A   AutofTammability N/A   Vapour pressure N/A   Kelative density N/A   Kelative decomposition products: Combustion or thermal decomposition will evolve carbon and infurgen oxide and halogen compounds   TOXICOLOGICAL INFORMATION Expected to present little hazard from oral or denta   No tabelling required for carriage in the UK. For export - IMDG Class 9   UNNo 1950. No tabeling required for carriage in the UK. For export - IMDG		Oliver	
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