MATERIAL SAFETY DATA SHEET

1. IDENTIFICATION OF SUBSTANCE, PREPARATION

AND COMPANY Product name - Volcan Combi

Use - Herbicide

Formulation type - suspension concentrate Supplier - Sipcam UK Limited, 3 The Barn, 27 Kneesworth Street, Royston, Herts SG8 5AB Emergency phone no - Office 01763 212100

COMPOSITION/INFORMATION ON INGREDIENTS

Composition – Volcan Combi contains chloridazon and metamitron Common name - chloridazon CAS/EC no - 1698-60-8 Hazard Symbol - Xi, N **R** phrases – R43, R50/53 Concⁿ - 300g/l

Common name - Metamitron CAS/EC no - 41394-05-2 Hazard Symbol - Xn, N R phrases - R22, R50/53 Concⁿ - 280g/l

HAZARDS IDENTIFICATION

Critical Hazard to man - Harmful if swallowed. Contains chloridazon, may produce an allergic reaction. Critical Hazard to environment - Very Toxic to aquatic organisms, may cause long term adverse effects in the aquatic environment.

FIRST AID MEASURES

General advice - Remove from source of exposure. Remove all contaminated clothing and wash affected area. Inhalation - Remove the individual from exposure to this product and keep well ventilated with fresh air. Keep at rest. If necessary and if breathing stops, give artificial respiration. Seek medical attention. Skin contact - Remove contaminated clothing immediately. Wash affected area thoroughly with soap and water Rinse with more water. Seek medical attention.

Eye contact - Rinse immediately with plenty of water for at least 15 minutes and then seek medical attention.

Ingestion - If swallowed, wash mouth thoroughly, do not induce vomiting, seek medical attention immediately.

Poisoning symptoms – Symptoms may appear some hours after poisoning. Cutaneous lesions and dermatitis of allergy-type. Bronchial irritation producing bronchospasm, cough and dyspnoea. Systemic effects only from high doses: gastroenteritis, nausea, diarrhoea, headache, excitement and in severe cases liver/kidney damage and depression of central nervous system. If swallowed, the compound is absorbed and metabolised. Renal and faecal excretion within 72 hours.

Treatment - No Specific antidote. Treat Symptomatically and Supportive. Consult a Poisons Centre such as;

0171 635 9191 (National Poisons Information Service - London) (AUTHORISED MEDICAL PRACTITIONERS ONLY)

5. FIRE FIGHTING MEASURES

Suitable extinguishing media - Fight fire with CO2, dry chemical powder foam or water spray (in preference to water jet).

Specific hazards - Combustion may generate toxic fumes containing HCN, CO and NO₃. Under certain fire conditions traces of other toxic gases cannot be excluded.

Protective equipment - Wear self-contained breathing apparatus (SCBA) Specific Methods - Cool containers with spray. Contain fire-fighting water, bunding if necessary with sand, earth, or other inert material

6. ACCIDENTAL RELEASE MEASURES

Personal Protective Equipment – Wear protective coveralls, neoprene gloves, rubber boots and faceshield or goggles, covering as much of the body as possible (See Section 8).

Environmental protection - DO NOT CONTAMINATE SURFACE WATERS OR DITCHES with chemical or used container.

Inform local water plc immediately if spillage enters drains and the National Rivers Authority (England and Wales) or River Purification Boards (Scotland), if it enters surface or ground waters.

Clean up Methods - Contain or absorb spillage with sand or earth. Sweep up carefully and shovel sweepings into marked bags or drums. Dispose of through a reputable local waste disposal contractor.

HANDLING AND STORAGE

Handling – Use Personal Protective Clothing as specified in Section 8. Avoid fumes - work in a well ventilated area.

Storage - KEEP IN ORIGINAL CONTAINER, tightly closed, in a safe place. Protect from frost. Keep away from heat sources and direct sunlight. Other

WHEN USING, DO NOT EAT, DRINK OR SMOKE.

WASH HANDS AND EXPOSED SKIN before eating, drinking or smoking and after work

KEEP AWAY FROM FOOD, DRINK AND ANIMAL FEEDINGSTUFFS.

KEEP OUT OF REACH OF CHILDREN.

WASH OUT CONTAINER THOROUGHLY, empty washings into spray tank and dispose of safely

8. EXPOSURE CONTROL/PERSONAL PROTECTION Occupational Exposure Standard (OES) – There is no OES for this product. Engineering measures – Where possible use a cab fitted with a forced air filtration unit with a pesticide filter when spraying. Personal Protective Equipment WEAR SUITABLE PROTECTIVE CLOTHING (COVERALLS), SUITABLE PROTECTIVE GLOVES' AND FACE PROTECTIVE CLOTHING (SOVERALLS), SUITABLE PROTECTIVE CLOTHING thoroughly after use, especially the insides of gloves. Where PPE cannot be cleaned, dispose of as contaminated waste. 9. PHYSICAL AND CHEMICAL PROPERTIES State – Liquid Density – Colour – Beige Odour – Light, characteristic PH (10% in water) – 3.5 - 4.5 Explosive properties – Flammability – Non Flammable Solubility – Stable under normal ambient conditions. Non-flammable and non-corrosive. Condition to avoid – High temperatures and direct sunlight. 11. TOXICOLOGICAL INFORMATION Acute dermal LD ₃₀ (rat) – Chloridazon 3230 mg/kg – Metamitron 2500 mg/kg Acute inhalation LC ₃₀ (h), rat) – >3.8 mg/l (ai) Skin Irritation – non irritant Evensitiation – Not irritant Eventication – Not irritant Sensitiation – Not or irritant State – CLOGICAL INFORMATION Education – Con irritant<			
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- Metamitron 2950 mg/kg Acute dermal LD ₅₀ (rat) - Chloridazon >2,000 mg/kg - Metamitron >5,000 mg/kg Acute inhalation LC ₅₀ (4h, rat) - >30.8 mg/l (ai) Skin Irritation - non irritant Sensitisation - Not known to be a sensitiser 12. ECOLOGICAL INFORMATION Ecotoxicity (ai) Rainbow Trout LC ₅₀ Chloridazon 32-46 mg/l Metamitron 326 mg/l (96hr) (ai) Daphnia magna LC ₅₀ Chloridazon 131 mg/l Metamitron 326 mg/l (96hr) (ai) Bees oral/contact LC ₅₀ Chloridazon not toxic 13. DISPOSAL Contact Local Authority (Environmental Health Department) or a reputab waste disposal company for collection and disposal of unwanted produc or containers. For further guidance on the disposal of containers, surplus spray solution tank washings and concentrate, refer to Part 5 (Disposal of Pesticide Waste) of the MAFF/HSE booklet "Pesticides: Code of Practice for the Safe Use of Pesticides on Farms and Holdings". 14. TRANSPORT UN Number – Not classified Marine Pollutant – Not classified Marine Pollutant – Not classified MDC/IMO Classification – Not classified MDC/IMO Classification – Not classified MDC/IMO Classification – Not classified Proper shipping name – ENVIRONMENTALLY HAZARDOUS SUBSTANCE. LIQUID N.O.S (contains chloridazon/metamitron) Transport Emergency Information (Road) – Not classified Proper shipping name – ENVIRONMENTALLY HAZARDOUS SUBSTANCE. LIQUID N.O.S (contains chloridazon/metamitron) Transport Emergency Information (Road) – Not classified Proper Shipping name – ENVIRONMENTALLY HAZARDOUS SUBSTANCE. LIQUID N.O.S (contains chloridazon/metamitron) Transport Emergency Information (Road) – Not classified Proper Shipping name – ENVIRONMENTALLY HAZARDOUS SUBSTANCE. LIQUID N.O.S (contains chloridazon/metamitron) Transport Emergency Information (Road) – Not classified Proper Shipping name – ENVIRONMENTALLY HAZARDOUS SUBSTANCE. LIQUID N.O.S (contains chloridazon/metamitron) Transport Emergency Information (Road) – Not classified Proper Shipping - Xn, Harmful – N, Dangerous for the en			
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Safety Phrases – S35 This material and its container must be		- \$35	•

Safety Phrases This material and its container must be - S35 disposed of in a safe way - S36 Wear suitable gloves If swallowed, seek medical advice - S46 immediately and show this container

- S57 Use appropriate containment to avoid environmental contamination

16. OTHER INFORMATION

The (COSHH) Control of Substances Hazardous to Health Regulations may apply to the use of this product at work. Packaging Container - 5 Litre HDPE Outer - 4 x 5 Litre in double-wall carton

Approval number - MAPP 10256