



CUT'N'PASTE - PICLORAM GEL

Landman Ltd 16 Hobson Tce, Waiheke Island 021 027 11631
Emergency number 0800 POISON

HAZARD NOTICE Jan 2016

A clear gel for application to stumps and leaves.

Not to be used in any agricultural applications with food stuffs for animals or people.

HSNO Hazard Approval Code HSR 101073

6.5B Contact Sensitisation – May cause an allergic skin reaction

9.2A Soil Ecotoxic – Very toxic to the soil environment

COMPOSITION

Active ingredient Picloram potassium salt at 43g/L CAS 2545-60-0

Must not be applied into or onto water

Must not be used on or near human or animal food stuffs or crops

Transport. When supplied in quantities under 3kg for general transport this product does not constitute dangerous goods

Tracking and record keeping are not required under 3kg.

Approved Handler is required when CnP Picloram Gel is used by a commercial operator.

First Aid - Contact with skin or eyes. Wash well with soapy water. Continue to flush eyes with water for 15 minutes. Wash contaminated clothing. If irritation occurs or continues seek medical attention.

If swallowed do not induce vomiting.

Contact 0800 POISON or a doctor for advice.

Note for Doctor - No specific antidote

Firefighting

Non flammable

Extinguishing methods – Dry chemical, water spray (fog), foam or carbon dioxide

Thermal Decomposition products – Include oxides of carbon and nitrogen

Special Firefighting methods – Addition of water may cause excessive

foaming. Vapours may be toxic. Self contained breathing apparatus required.

Do not allow runoff to enter drains.

Accidental Release Measures

Do not hold more than 20L of product in any one location. Use appropriate protective equipment. Clear area of unnecessary personnel. Spills will be slippery and should be cleaned up immediately. Dike and pump large spills into a salvage container. Absorb the remaining liquid and any small spills with clay granules, sand or other absorbent materials and place in a waste container. Cover the spill area with water and reabsorb. Minimise any runoff into drains.

Exposure Controls/Personal Protection.

Hazardous Substances (classes 6, 8 and 9 controls) Regulations 2001 apply

Exposure limits - 10mg/m³

Eye Protection - Where eye contact is likely use chemical splash goggles.

Respiratory protection - Maintain the containers in an undamaged state.

Dispose of any damaged containers to avoid contact.

Protective clothing - Use clothing to ensure the user does not come into contact with the substance and is not exposed to a concentration of the substance that is greater than the workplace exposure standard for the substance (Reg 29)

Recommended Protective Clothing - Overalls and gloves.

Hygiene - Do not eat, drink or smoke whilst using this product. Wash hands before breaks or at end of work. Wash any soiled clothing after use.

Skin barrier cream is a useful added precaution.

Ventilation - General room ventilation is adequate.

Physical and Chemical properties

Appearance A clear gel with a non-specific odour

Ph 11

Density 1.03g/L approximately

Soluble in water

No other data available

Environmental Risks The active ingredient will translocate through soil and is soil persistent for around 6 months. Avoid using on or near desirable plants are on or near water.

Storage In the tightly closed original containers in a cool dark place away from foodstuffs, plant materials and children

Disposal The empty containers may be recycled after triple rinsing