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HAZARD NOTICE

MetGel - A clear weedkiller gel for application to stumps and leaves

HSNO Hazard Approval Code HSR 100947

9.1A Ecotoxic - Very toxic to aquatic organisms.

9.2A Ecotoxic - Very toxic to some plant species

Composition

Active ingredient - Metsulfuron Methyl at 10g/L - CAS 74223-64-6

Chemical and Physical properties

Appearance - A clear odourless gel

Ph 6 Density 1.04g/L

Soluble in water

Transport.

This product does not constitute dangerous goods

Tracking and record keeping are not required.

Supplied in Maximum 20L containers

Do not transport with DG1 Check NZS5433

Environmental Risks

Are considered negligible.

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

Must not be applied on or around water bodies or courses

Must not be applied to food crops intended for humans or animals

Approved Handler

Required only when MetGel is used in a wide and dispersive manner or by a commercial operator.

Recommended Protective Clothing

Overalls and gloves.

Wash any soiled clothing after use.

First Aid and Exposure

Contact with skin or eyes. MetGel is not a skin or eye irritant. Wash with soap and water. Continue to flush eyes if irritation occurs or seek medical attention.

If swallowed do **not** induce vomiting contact 0800 POISON or a Doctor

Firefighting

MetGel will not combust. However the products of thermal decomposition may release toxic fumes. Wear protective clothing including self-contained breathing apparatus. Keep people away. Extinguish with foam, dry chemical, carbon dioxide or fine water spray. Cool other containers to prevent rupture. Contain any runoff

Spills or Leaks

Spills will be very slippery, take care and clean 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 material and place in a waste container.

Cover the spill area with water and repeat.

Minimise runoff into drains.

Do not hold more than 20L at any one location

Storage

Store in the closed original containers in a cool dark place away from foodstuffs and plant materials, seeds and fertilisers.

Disposal

The empty containers, recycle code 2, may be recycled after triple rinsing