



**CUT'N'PASTE-METGEL**

Landman Lid 16 Hobson Tce, Waiheke Island 021 027 11631  
[www.cnp.co.nz](http://www.cnp.co.nz) 021 027 11631

## 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