

**ECOTOXIC**  
KEEP OUT OF REACH OF CHILDREN

zelam

**PYCUS™**

ENCAPS™

**For the control of certain broadleaf  
weeds in fodder brassica crops**

**H E R B I C I D E**

**NET CONTENTS: 5 LITRES**

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# PLEASE READ THE ENTIRE LABEL BEFORE MIXING OR USE. SHAKE WELL BEFORE USE

**Stir well before use for larger containers.**

**ACTIVE INGREDIENT:** Contains 120g/L oxyfluorfen and 40g/L picloram in the form of a capsule suspension.

**FIRST AID:** If swallowed DO NOT induce vomiting. For advice contact the National Poisons Centre 0800 POISON (0800 764 766) or a doctor immediately. If spilled on the skin, remove contaminated clothing and wash affected areas of skin. DO NOT SCRUB THE SKIN. If concentrate is splashed in the eyes, flush with running water for at least 15 minutes. Seek medical attention.

**PERSONAL PROTECTION:** When handling, wear waterproof gloves, eye protection, overalls and boots. DO NOT eat, drink or smoke while using. Wash thoroughly after use and before eating.

**ECOTOXIC:** Very toxic to aquatic organisms. Avoid contamination of any water supply with product or empty container. Very toxic to terrestrial vertebrates.

**STORAGE:** Store in original container, tightly closed, away from foodstuffs. Keep out of reach of children. Use spray solutions the same day.

**SHELF LIFE:** When stored appropriately, this product should show no significant degradation for 2 years from the date of manufacture. Contact your supplier for further information about the use of any product that is older than this.

**DISPOSAL:** Triple rinse containers and add the residue to the spray tank. Dispose of container in an approved landfill or Agrecovery depot. Avoid contamination of any waterway with product or empty container.

**MATERIAL SAFETY DATA SHEET:** Additional information is listed in the MSDS available from Zelam™ Ltd or www.zelam.com

**ERMA NEW ZEALAND:** Additional information is available from the ERMANZ website - www.ermanz.govt.nz. Approval Code: HSR007848.

## WEEDS

**Susceptible weeds:** Fathen, nightshades, annual nettle, thistles, seedling docks, amaranth (redroot).

**Moderately susceptible weeds:** Spurrey, willow weed, Californian thistle, regrowth docks, yarrow.

**Weeds suppressed but not controlled:** Twin cress, shepherd's purse, hedge mustard.

## DIRECTIONS FOR USE:

CROP TYPE	RATE	CRITICAL COMMENTS
Turnips, Swedes, Kale (chou moellier), Rape	1.0 to 1.3 litres/ha	Apply when weeds are actively growing and at the 2-8 true leaf stage. Use the high rate for larger weeds and those listed as moderately susceptible. To minimize crop scorch on Turnips use the low rate when weeds are at the 4 true leaf stage.

Under good growing conditions weeds reach the ideal stage for treatment 3-4 weeks after sowing. Larger weeds and those growing under harsh conditions (especially soil moisture deficit) may only be suppressed. Crops need to be dense and growing well to provide competition after treatment for the best overall weed control. Some visual crop scorch may occur in the first 7 days especially in turnip crops. This effect will be outgrown within 2 to 3 weeks.

**APPLICATION:** Use 100 to 300 litres of water per hectare via conventional aerial or ground boom equipment that will achieve thorough weed coverage. Use a higher water rate when weeds are dense. Do not add spraying oil or extra surfactant to **Pycus encaps** spray mix.

**Equipment:** Spray equipment should be decontaminated before and after using **Pycus encaps**. Ensure disposal of cleaning water does not contact desirable plants or contaminate soil within the root zone of susceptible plants such as vegetables, trees, vines or ornamentals.

**BEWARE:** Apply this product carefully. Spray drift may cause serious damage to other desirable plants.

**WITHHOLDING PERIOD:** Do not graze or feed treated crops until one month after spraying.

## SOIL RESIDUES AND CROP ROTATIONS:

**Cereal crops** - May be sown following brassicas treated with **Pycus encaps**.

**Clovers, lotus** - Establishment and growth are possible in pastures sown after brassicas treated with recommended rates of **Pycus encaps**. To minimise potential damage to clovers from picloram soil residues, allow a minimum of 6 months after treatment, deep plough and surface cultivate before sowing pasture.

**Potatoes, peas, lucerne, beans, cucurbits, tomatoes and other crops which are highly susceptible to picloram** - Do not sow for at least 1 year and not until it has been demonstrated that it is safe to do so. Do not use **Pycus encaps** if it will be necessary to sow susceptible crops within the above-suggested periods. Avoid repeat treatments of **Pycus encaps** to successive brassica crops as this can increase the potential for soil residues.

The rate of decline of soil residues is dependent on several factors (including soil type and rainfall) and will vary from district to district. Under low rainfall conditions (less than 800 mm per year) or in heavy, poor draining soil, delay planting of susceptible crops for at least 1 year. If in doubt regarding other crops, or for further information consult a Zelam Ltd technical representative.

**CAUTION:** Dry growth conditions after application may reduce effectiveness and cause crop suppression. Do not add spraying oil or extra surfactant to **Pycus encaps** spray mix.

**NOTICE TO BUYER:** The manufacturer and vendors of **Pycus encaps** warrant the formulation to contain the specified active ingredients within accepted tolerance but make no warranty of any kind on the uses of material and accept no responsibility, whether the material is used in accordance with the label directions or not.

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PYCUS ENCAPS  
BATCH NO:

D.O.M:

