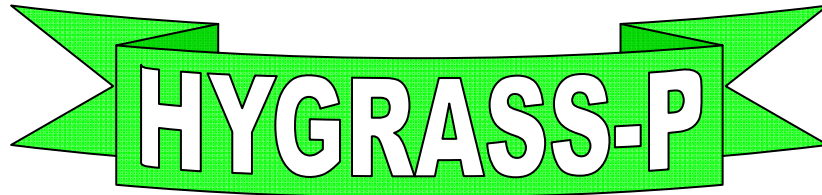


Agrichem[®] (International) Limited

Industrial Estate, Station Road
Whittlesey, Cambridgeshire PE7 2EY



For cost effective Dock control in grassland

Hygrass-P contains 150 g/l (13.8% w/w) mecoprop-p, 18.7 g/l (1.7% w/w) dicamba

- Specially formulated for control of Dock in grassland
- Controls Nettles, annual weeds and many perennials
- Economical, can be used as part of a programme to eradicate docks completely

Hygrass-P is a broad spectrum product especially formulated for the control of docks and will also control a wide range of other perennial grassland weeds.

Hygrass-P can be used on established grassland or leys to control broad-leaved weeds, including effective and economical reduction of docks, thistles and nettles particularly when used as part of a programme.

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November 2007

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Why Control Docks in Established Grassland?

- They are the most pernicious and damaging of all grassland weeds
- More than 15% of productive grassland has a serious dock infestation
- Docks compete with grass for light, nutrients and moisture and thus reduce grass yields
- Docks have only 65% of the feed value of grass

Docks are unpalatable and, in general, animals will only eat them if there is nothing else available. Excessive quantities of docks in the diet can cause dietary upsets, especially in young animals. When fields become infested with docks, the available grazing is reduced, which then impacts on the planned grazing cycle. Presence of docks in silage can affect fermentation, thus reducing overall quality.

Application Rates

Crops	Maximum Individual Dose	Maximum Number of Treatments	Time of Application
Rotational grassland and permanent grassland	5.0 l/ha	Two per year	May – October

Spot Spraying

When applied as a spot treatment, maximum concentration must not exceed 800 mls in 20 litres of water.

Weed Control

Perennials - Dock, Creeping Buttercup, Creeping Thistle, Spear Thistle, Plantain, Daisy and Stinging Nettle.

Annuals Chickweed and Scentless Mayweed in the seedling and young stages (3-4 leaves).

Most satisfactory control of annual weeds is achieved by spraying at the seedling stage when weeds are dry and actively growing.

Registered product of Agrichem (International) Limited
Read the label before use. Use pesticides safely.

For further information please contact

**Agrichem[®] (International) Ltd, Industrial Estate, Station Road, Whittlesey, Cambs
PE7 2EY Telephone: 01733 204019 Fax: 01733 204162 www.agrichem.co.uk**