

Agrichem[®] (International) Limited

Industrial Estate, Station Road
Whittlesey, Cambridgeshire PE7 2EY

SAY NEIGH TO RAGWORT

HY-D SUPER

SELECTIVE WEEDKILLER

First Choice for Ragwort Control in Pastures.

Selective Weedkiller for Cereals, including undersown crops, Grassland, Amenity Grassland and Managed Amenity Turf

HY-D Super contains 500 g/l (42.7% w/w) 2,4-D.

Common Ragwort (*Senecio jacobaea*) is a native species to the British Isles containing toxins which can have debilitating or fatal consequences if eaten by horses or other grazing animals.

HY-D Super is a hormonal herbicide containing 500g/l 2, 4-D which is proven to be very effective in controlling ragwort and many other weeds. Apply at 3.3 litres per hectare in late April to early May when in rosette stage and before flower spikes start to grow for full effect.

As a general principle annual weeds are more susceptible in the seedling stage, whereas perennials are best treated when the flower bud is forming. Application to established grassland should therefore be adjusted to suit the weed spectrum and management practises as required.

HY-D Super is available in a standard 10L can and also in smaller 5L cans for smaller areas for use with a knapsack sprayer.

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HY-D Super can be applied to cereals, including those undersown with grass, and to established grassland including Amenity Grassland and Managed Amenity Turf for the control of a wide range of annual and perennial broad-leaved weeds.

Application Rates

| Crops | Maximum Individual Dose | Maximum Number of Treatments | Latest Time of Application |
|--|-------------------------|------------------------------|--|
| Winter wheat & Rye | 2.5 l/ha | 1 per crop | Before 1st node detectable |
| Winter barley & oats | 2.0 l/ha | 1 per crop | Before 1 st node detectable |
| Spring wheat & barley | 2.0 l/ha | 1 per crop | Before 1 st node detectable |
| Listed cereals undersown with grass and/or clover | 1.0 l/ha | 1 per crop | Before 1st node detectable |
| Grassland, permanent or rotational, Amenity grassland & managed amenity turf | 3.3 l/ha | 1 per year | - |

Spot spraying – 250mls in 20 litres of water.

Livestock must be kept off fields whilst spraying and following treatment for minimum of 2 weeks and until all ragwort plants are dead and disappeared.

HY-D Super is not recommended on Spring Oats
Red Clovers may be damaged

HY-D Super is a registered product of Agrichem[®] (International) Limited.
Read the label before use. Use pesticides safely.

For further information please contact

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