

Agrichem[®] (International) Limited

Industrial Estate, Station Road
Whittlesey, Cambridgeshire PE7 2EY



Selective Weedkiller

Hysward-P contains: 92 g/l mecoprop-p (8.35% w/w), 16 g/l (1.45% w/w) dicamba, 101g/l (9.16% w/w) MCPA

Hysward-P is a selective weedkiller for the control of annual and perennial weeds in established grassland, amenity grassland and managed amenity turf.

- Can be applied at any time during season
- Choice of rates and timings to suit weed growth through season
- Choice of spot spraying for use on tough weeds
- Controls broad spectrum of grassland weeds including Docks Thistles & Nettles

Use **Hysward-P** for general weed control in sports turf, parks, cemeteries and airfields and other amenity grassland. It can also be used on established grassland for the control of annual and perennial broad-leaved weeds, by either overall treatment or spot application.

H
Y
S
W
A
R
D

I
N
F
O
R
M
A
T
I
O
N

S
H
E
E
T

H
Y
S
W
A
R
D

I
N
F
O
R
M
A
T
I
O
N

S
H
E
E
T

Agrichem[®] (International) Limited

Hysward-P may be applied at any time during the season, but ideally spraying should be carried out when the weeds are actively growing and the soil is moist. Optimum weed control comes from treatment early in the season during May, but timing should take into account the management practices, locality and season.

Application Rates

Crops	Maximum Individual Dose	Maximum Number of Treatments
Agricultural Grasses	5.0 l/ha	Two per year
Amenity grassland, Managed amenity turf	9.0 l/ha	Two per year

Spot Spraying

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

Weed Control – Agricultural Grassland

Docks (broad & Curled): Seedlings killed and shoots from old rootstocks checked.
Stinging Nettles: Top growth controlled at the young plant stage; some re-growth from roots occurs.
Creeping Thistle: Shoots checked from young plant to flower buds visible stage.
Creeping Buttercup: Checked up to flower buds visible stage.
Daisy: Checked up to flower buds visible stage.

Weed Control – Amenity Uses

Hysward-P controls the more common turf weeds, buttercup, plantains, Common mouse ear and white clover at 7.5 l/ha

The more resistance weeds, including well established perennials such as Daisy, Docks, Creeping Thistle and Nettles benefit from the full dose of 9 l/ha

The level of kill of individual weeds is related to their stage of growth at time of treatment.

Hygrass P is a 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**

H
Y
S
W
A
R
D

I
N
F
O
R
M
A
T
I
O
N

S
H
E
E
T

H
Y
S
W
A
R
D

I
N
F
O
R
M
A
T
I
O
N

S
H
E
E
T