



## HYMEC TRIPLE

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**Product Name:** Hymec Triple

**Contents:** Contains Dichlorprop-p, MCPA and Mecoprop-p as the Dimethylamine Salts. **Formulation: Soluble Concentrate**

**Use:** **Directions for use: permanent pasture and established leys.** Apply Hymec Triple at the rate of 2.5 litres per hectare in 200 litres of water (Spot Spray; 25 mls per gallon of water to treat 100 metre sq.). This will control the majority of broad leafed weeds. Timing: Apply before the weeds reach the flowering stage, typically May to June. If the ground is intended for hay or silage, apply 3 to 4 weeks before cutting or alternatively spray the after grass when the weeds have sufficient foliage. Weed Spectrum: Broad leaf, Narrow leaf and Curled Dock are all suppressed, however re-growth may be experienced, especially from established weeds. Spear Thistle, Soft rush and Chickweed are normally well controlled with one application, regrowth may be experienced, especially from established weeds. After spraying: Keep livestock off sprayed ground for at least two weeks. If poisonous weeds such as ragwort are present do not graze or cut until they have disappeared. Docks and other weeds can become more palatable after spraying, which can cause preferential grazing, this can occasionally cause digestive upsets. It is therefore wise to avoid grazing until such weeds are no longer present.

**Directions for use: cereals.** Hymec Triple can be used on all commercial varieties of winter and spring sown wheat, winter and spring sown barley. Hymec Triple is not recommended for use on rye. Apply Hymec Triple at 1.5 to 2.5 litres per hectare. Use the appropriate rate as indicated by the weed control table.

**Water Volume:** 200 to 400 litres of water per hectare. Use the higher rate in dense stands of cereals, or if weed growth is dense. Timing: Winter Sown Wheat and Barley: Apply Hymec Triple in the spring from leaf sheath erect stage until before the second node detectable stage. Spray weeds when the crop is actively growing and is at the correct growth stage. The best results will be obtained if spraying is done while the majority are at the seedling stage. However spraying at the seedling stage is not advised if temperatures are low and should be delayed until temperatures increase and growth

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becomes more active. Optimum control will be achieved by spraying when the temperature is above 10°C Harvest Interval Latest application GS31 (before second node detectable). Hymec Triple is physically and biologically compatible with the following products Punch C, Starane 2, Sportak 45, and Eagle.

**Weed Control Hymec Triple will control the following weed species at the rates and growth stages indicated.**

**Susceptible at 1.5 l/ha**

Charlock	<i>Sinapis arvensis</i>	5cm across/high
Common Chickweed	<i>Stellaria media</i>	5cm across/high
Fat Hen	<i>Chenopodium album</i>	5cm across/high
Shepherd's Purse	<i>Capsella bursa-pastoris</i>	5cm across/high

**Susceptible at 2.0 l/ha**

Common Poppy	<i>Papaver rhoeas</i>	5cm across/high
Creeping Thistle#	<i>Cirsium arvense</i>	5cm across/high

**Susceptible at 2.5 l/ha**

Buttercups	<i>Ranunculus</i> species	5cm across/high
Cleavers	<i>Galium aparine</i>	5cm across/high
Common Mouse Ear	<i>Cerastium holosteoides</i>	5cm across/high
Corn Spurry	<i>Spergula arvensis</i>	5cm across/high

**Moderately Susceptible at 2.5 l/ha**

Common Fumitory	<i>Fumaria officinalis</i>	6 true leaves
Common Orache	<i>Atriplex patula</i>	2 true leaves
Field Pansy	<i>Viola arvensis</i>	4 true leaves
Hempnettles	<i>Galeopsis</i> species	4 true leaves
Mayweeds	<i>Matricaria</i> species	2 true leaves
Redshank	<i>Polygonum persicaria</i>	2 true leaves
Speedwells	<i>Veronica</i> species	6 true leaves

# Creeping thistle will be effectively controlled, but some regrowth may occur from rhizomes

**General Description:** For the control of broad-leaved weeds in winter and spring cereals, permanent pasture and established leys.

**Rates of Application:** **Spray Quality** Apply as a medium quality spray (as defined by BCPC). A spray pressure of 2-3 bar is recommended.

**Mixing and spraying:** Make sure the sprayer is set to give an even application at the correct volume. Fill the spray tank with half the required volume of clean water and start agitation. Add the required amount of Hymec Triple and continue agitation whilst adding the rest of the water. Agitate the mixture thoroughly before use and continue agitation during spraying. Thoroughly wash all spray equipment immediately after use.

**Drift:** Do not spray in windy conditions as the spray drift may cause damage to neighbouring crops. The following crops are particularly susceptible: sugar beet, oilseed rape, peas, turnips and most market garden crops including lettuce and tomatoes under glass.

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**RESTRICTIONS**

Do not spray cereals that have been, or are to be, undersown with clover. Do not roll or harrow crops within a week of spraying. Avoid overlapping spray swathes. Do not apply during cold weather or drought. Do not apply during rain or if rain is expected. Do not spray in windy weather and avoid drift onto broadleaved plants outside the target area.

Product Code	Pack Size	No per outer
G4056	10L	1

**PRECAUTIONS**

USE PLANT PROTECTION PRODUCTS SAFELY. ALWAYS READ THE LABEL AND PRODUCT INFORMATION BEFORE USE

**Pay Attention to the risk indications and follow the safety precautions on the label.  
Triple Rinse Containers at Time of Use, Puncture and Invert to Dry.**

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