

Coronet®

A selective grass herbicide for use on autumn and spring sown wheat and perennial ryegrass for the control of wild oats and lesser canary grass *Phalaris minor*.



Active Ingredient: 69g/L fenoxaprop-P-ethyl
Chemical Group: Carboxylic acid derivative
Formulation: Oil-in-water emulsion (EW)
Pack Size: 10 Litre

Coronet offers highly cost-effective wild oat and phalaris control:

- ✓ Excellent crop safety.
- ✓ Rainfast in 4 hours.
- ✓ Flexible application timing.
- ✓ The first choice for wild oat control in perennial ryegrass.

About Coronet®

Coronet® is primarily absorbed through the plant leaves, with the first visible symptoms appearing 2-3 days after application, with a cessation of growth. Slowly the whole plant dies, which may take 2-4 weeks depending on climatic conditions.

Directions for use:

Mixing: Shake well before use. Add the required amount to a partly filled spray tank with agitation system operating. Complete filling the tank with water and apply. Flush spray system with clean water after use.

Compatibility: DO NOT USE CORONET IN ANY MIXTURES WHEN APPLYING TO PERENNIAL RYEGRASS.

When used on wheat, Coronet can be tankmixed with Accuro 125SC and chlormequat-chloride in 2 and 3 way mixtures. Care must be taken to ensure that recommended timings for all products are followed. The addition of a suitable adjuvant oil at label rates is recommended. Do not use Coronet within 5 days of broad-leaved herbicide applications.

Directions for use cont...

Crop	Weeds	Rate	Remarks
Wheat	Wild oats	750mL/ha in 250 litres of water. Add adjuvant oil at recommended rates.	Apply when wild oats are between 3 leaf and 1st node visible growth stage and when they are growing actively.
	Lesser canary grass (Phalaris minor)	750mL/ha in 250 litres of water. Add adjuvant oil at recommended rates.	Apply when weeds are between the 3 leaf visible stage and the end of tillering and are growing actively. Avoid application during periods of moisture stress.
Perennial ryegrass (Lolium perenne)	Wild oats	750mL/ha in 250 litres of water. Do not use with any other agrochemicals or adjuvants.	Apply in early spring when wild oats are between 3 leaf and end of tillering growth stage and are actively growing. Note: Seed yield response is likely to be reduced the longer the delay in the removal of wild oats in spring

NOTE: DO NOT USE ON BARLEY

Important notes:

Gnawed canary grass (Phalaris paradoxa) is not controlled by Coronet at label rates.

Do not overlap swath width in ryegrass crops as yield suppression may occur.

Do not use Coronet with any other agrochemical or spray additive when applied to Perennial ryegrass.

Resistant weeds: Annual and Hybrid ryegrasses, tall fescue, chewing's fescue, cocksfoot, browntop, grazing brome (=spiky brome – Bromus stamineus), prairie grass and most broadleaved weeds.

Rainfastness: Coronet is rainfast within one hour of application

IT IS AN OFFENCE for users of this product to cause residues exceeding the relevant MRL in the Food Notice (Maximum Residue Levels for Agricultural Compounds).

Withholding periods:

Wheat: 70 days (Do not graze treated crop for at least 70 days after treatment)

Perennial ryegrass: 42 days (Do not graze treated crop for at least 42 days after treatment).

Soil Activity: Coronet is rapidly broken down by soil microbes causing no restrictions on crop rotations.

Undersown crops: Coronet can be used on crops undersown with certain grasses (See under "Resistant Weeds" above) and clover. Do not use on crops undersown with "Concord" ryegrass.

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