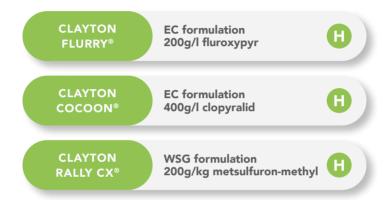


# NEW product launches for spring 2023...





# ...and an exciting future development pipeline

With a generic portfolio set to double in the next two years, our range of high performance products is expanding rapidly!

www.claytonpp.com

# Clayton Flurry®

#### 200g/l fluroxypyr EC

A post emergence herbicide for the control of a range of broad-leaved weeds in winter and spring cereals, grassland and forage and grain maize. Weeds controlled include cleavers, common chickweed, forget-me-not, charlock, common poppy, groundsel, mayweed, shepherd's purse, volunteer rape, knotgrass, black bindweed, broad-leaved dock and common nettle.

#### Use rates and timings:

Winter Wheat and Winter Barley: up to 0.75l/ha (Autumn applications) and 1l/ha (Spring applications) from 2 leaves to flag leaf sheath opening (GS12-47).

Winter Oats, Durum Wheat, Rye and Triticale: apply up to 1l/ha in the Spring from 2 leaves to 2nd node detectable (GS12-32).

*Spring Wheat, Spring Barley and Spring Oats:* up to 0.75l/ha from 2 leaves to before flag leaf sheath extending (GS12-41) (between 2 leaves and before 2nd note detectable (GS12-32) in Spring Oats).

# Clayton Cocoon® 400g/l clopyralid EC

A post emergence herbicide for the control of a range of perennial and annual broad-leaved weeds in oilseed rape, sugar beet, grassland and a wide range of other crops. Weed spectrum includes excellent control of thistles and volunteer potatoes.

#### **Use rates and timings:**

*Oilseed rape:* up to 0.75l/ha (0.5l/ha max individual dose) before flower buds visible above the crop canopy.

Grassland: up to 0.5l/ha, 7 days before grazing.

Sugar Beet: up to 0.751/ha (0.51/ha max individual dose) before crops meet

between the rows (GS39).

# Clayton Rally CX® 200g/kg metsulfuron-methyl WSG

A spring applied herbicide with foliar and root activity for the control of a wide range of broad-leaved weeds in wheat, barley, oats, linseed, triticale and green cover on land not in crop production (e.g. set-aside).

#### **Use rates and timings:**

Winter cereals: one application of up to 30g/ha from 15th March to flag leaf fully unrolled (GS39).

*Spring cereals:* one application of up to 30g/ha from 1st April to flag leaf fully unrolled (GS39).

*Green cover:* for application only where a full green cover is established. One apploication per year of up to 30g/ha.