



ADAMA

CLEAVE®

A selective herbicide for the post-emergence control of a range of broadleaved weeds in winter and spring wheat, barley, oats, rye and triticale.

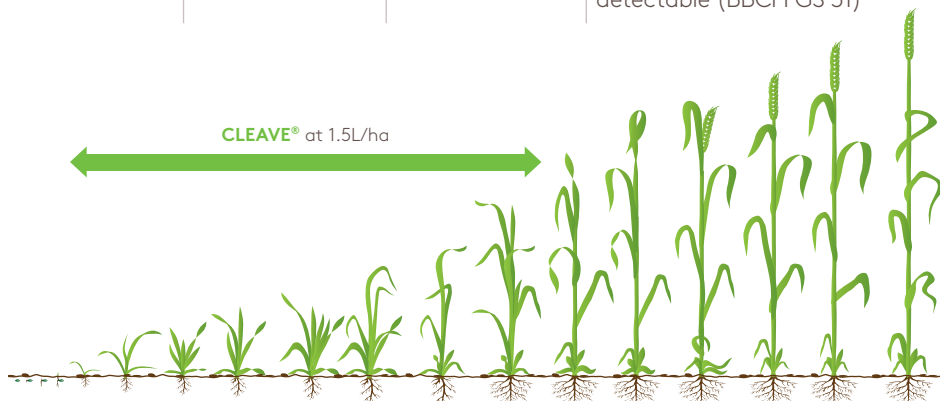


Key Benefits

- A post-emergence herbicide for the control of cleavers and other broad leaved weeds in cereals
- Flexibility in application timing
- Reliable, consistent control protecting yield
- Combined actives offer a wide window of use in fluctuating temperatures
- As Cleave has contact activity, it is important to achieve good crop coverage

Crop Information

Crops	Max individual dose (L/ha)	Max total dose (L/ha)	Latest timing
Winter wheat, winter barley, winter triticale and winter rye	1.5	1.5	Up to and including late winter triticale and winter rye boot stage - flag leaf sheath swollen (BBCH GS 45)
Spring wheat & spring barley	1.5	1.5	Flag leaf ligule visible (GS 39)
Spring oats	1.5	1.5	Up to and including first node detectable (BBCH GS 31)



Product Information

Active ingredients:
1,2-benzisothiazol-3(2H)-one
2.5g/L florasulam
100g/L fluroxypyr

Formulation:
Suspo-emulsion

Pack size: 5 litres

Application Information

Water volume: 200-300L/ha

Spray quality: Medium

Aquatic buffer: n/a

Qualified recommendation:
lower water volumes of 100 L/ha may also be used, however these have not been supported by effectiveness or crop safety data