



ADAMA

**CLEAVE**<sup>®</sup>

WEED LIST

## (2.5g/L Florasulam + 100g/L Fluroxypyr-meptyl SC)

Classification of efficacy for target weeds in spring and winter cereals when applied at 1.5L/ha

### Spring Cereals

### Winter Cereals

#### Susceptible weeds (consistent control of 85% and above)

Volunteer Oilseed Rape Brassica napus (BRSNN)	96%	Volunteer Oilseed Rape Brassica napus (BRSNN)	99%
Shepherds Purse Capsella bursa-pastoris (CAPBP)	100%	Shepherds Purse Capsella bursa-pastoris (CAPBP)	100%
Red dead-nettle Galeopsis sp. (GAESS)	87%	Red dead-nettle Galeopsis sp. (GAESS)	100%
Cleavers Galium aparine (GALAP)	100%	Cleavers Galium aparine (GALAP)	97%
Mayweeds Matricaria sp. (MATSS)*	99%	Mayweeds Matricaria sp. (MATSS)	97%
Knotgrass Polygonum aviculare (POLAV)*	91%	Field Forget-me-not Myosotis arvensis (MYOAR)	94%
Black bindweed Fallopia convolvulus (POLCO)	99%	Common poppy Papaver rhoeas (PAPRH)	98%
Pale persicaria Persicaria lapathifolia (POLLA)*	96%	Knotgrass Polygonum aviculare (POLAV)*	98%
Redshank Persicaria maculosa (POLPE)*	100%	Black bindweed Fallopia convolvulus (POLCO)	93%
Wild radish Raphanus raphanistrum (RAPRA)*	98%	Pale persicaria Persicaria lapathifolia (POLLA)*	100%
Charlock Sinapis arvensis (SINAR)*	100%	Common chickweed Stellaria media (STEME)	99%
Common chickweed Stellaria media (STEME)	100%	Field Pennycress Thlapsi arvense (THLAR)	100%
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#### Moderately resistant weeds (variable control 60-75% efficacy, but some results above this level)

Fat-hen Chenopodium album (CHEAL)	70%	Henbit dead-nettle Lamium amplexicaule (LAMAM)	61%
		Red deadnettle Lamium purpureum (LAMPU)	71%
		Speedwells Veronica sp. (VERSS)	61%
		Pansy Viola sp. (VIOSS)	65%

#### Resistant weeds, (poor control below the levels given above (<60%))

Common fumitory Fumaria officinalis (FUMOF)	9%	Fat-hen Chenopodium album (CHEAL)	52%
Red deadnettle Lamium purpureum (LAMPU)	53%	Common fumitory Fumaria officinalis (FUMOF)	31%
Speedwells Veronica sp. (VERSS)	27%		
Pansy Viola sp. (VIOSS)	44%		

Source: Average weed control efficacy data for CLEAVE<sup>®</sup> at maximum individual dose in UK biological assessment dossier (BAD) submitted to CRD in support of the registration process of CLEAVE<sup>®</sup>. Ranking of levels of weed control expected taken from HSE (CRD) guidelines.

CLEAVE<sup>®</sup> is a registered trademark of the ADAMA group. CLEAVE<sup>®</sup> contains 1,2-benzisothiazol-3(2H)-one and 2.5g/L Florasulam and 100g/L Fluroxypyr. Use plant protection products safely. Always read the label and product information before use. For further product information, including warning phrases and symbols, refer to [www.adama.com/uk](http://www.adama.com/uk) or call The Technical Helpline on 01635 876 622.

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