

# Chekker

## GUIDE TO EFFECTIVE USE



# CHEKKER®

Chekker provides a flexible solution for spring control of cleavers and a wide range of broad-leaved weeds in wheat, barley, rye, triticale and durum wheat.

### Wide Application Window



- ▶ Cleaver control in cool, early spring conditions
- ▶ Control of a wide range of broad-leaved weeds (BLW)
- ▶ Flexible dose rates to suit individual weed situations
- ▶ Can be used in a wide range of cereal crops
- ▶ Water-dispersible granule formulation makes it easy to use

### Where Chekker fits into your herbicide programmes

Chekker enables herbicide programmes to be completed early in the spring – before weeds compete with crops. Where grass-weeds are not an issue, Chekker is an ideal broad-spectrum option. Tank-mix with effective grass-weed herbicides for BLW + grass-weed control.

#### BLW + black-grass / rye-grass

Chekker (120 – 180 g/ha)  
+ Pacifica® (0.4 Kg/ha) + biopower® (1.0 L/ha)

#### OR

Chekker (120 – 240 g/ha)  
+ Atlantis® WG (0.4 Kg/ha) + biopower (1.0 L/ha)

#### OR

Chekker (120 – 240 g/ha)  
+ Atlantis® OD (1.2 L/ha) + biopower (1.0 L/ha)

#### OR

Chekker (120 – 240 g/ha)  
+ Monolith® (0.33 Kg/ha) + biopower (1.0 L/ha)

- ▶ For best results in a BLW + grass-weed situation, treat black-grass and rye-grass early, whilst they are small
- ▶ Early control of BLW like cleavers reduces competition with crops through spring
- ▶ Early control of both grass and BLW has the added benefit of simplifying tank-mixes during the rest of the spring

#### BLW + Meadow-grass

Chekker (120 – 240 g/ha)  
+ Othello® (1.0 L/ha) + biopower (1.0 L/ha)

- ▶ Othello provides control of meadow-grass up to GS 23
- ▶ For details of weed susceptibility at different doses see overleaf

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### Active ingredient delivery

	Product dose rate g/ha	Active ingredient delivered g/ha	
		Amidosulfuron	Iodosulfuron
Chekker	120	15	1.5
Chekker	180	22.50	2.25
Chekker	240	30	3

### Product profile

Crops	Winter wheat, winter barley, spring wheat, spring barley, rye, triticale, durum wheat
Timing	From 1 <sup>st</sup> February and from 3 leaf (GS 13) of the crop up to before flag leaf ligule just visible stage (GS 39)
Maximum rate	240 g/ha
Water rate/spray quality	100 - 400 L/ha Apply MEDIUM (BCPC category) spray quality
Pack size	600 g
MAPP number	16495 LERAP B

### Weeds controlled (latest stage controlled)

Weed/Dose of Chekker	240 g/ha	200 g/ha	180 g/ha	150 g/ha	120 g/ha
Black bindweed	Flower bud	Flower bud	6 leaves	4 leaves	4 leaves
Chickweed, common	<b>Flower bud</b>	Flower bud	20 cm	15 cm	15 cm
Charlock	<b>Flower bud</b>	Flower bud	20 cm	15 cm	15 cm
Cleavers	<b>Flower bud</b>	Flower bud	20 cm	15 cm	15 cm
Cranesbill, cut-leaved	6 leaves	6 leaves	6 leaves	4 leaves	4 leaves
Creeping thistle (from seed)	6 leaves	6 leaves	4 leaves	4 leaves	2 leaves
Fat-hen	6 leaves	6 leaves	4 leaves	4 leaves	4 leaves
Field pansy	4 leaves	4 leaves	2 leaves	2 leaves	2 leaves
Fool's parsley	Flower bud	6 leaves	6 leaves	4 leaves	4 leaves
Forget-me-not	<b>6 leaves</b>	-	-	-	-
Fumitory	6 leaves	6 leaves	4 leaves	4 leaves	2 leaves
Groundsel	6 leaves	6 leaves	4 leaves	4 leaves	2 leaves
Hemp nettle	Flower bud	Flower bud	20 cm	15 cm	15 cm
Knotgrass	Flower bud	6 leaves	6 leaves	4 leaves	4 leaves
Mayweed, scentless	<b>Flower bud</b>	Flower bud	20 cm	15 cm	15 cm
Mayweed, stinking	<b>Flower bud</b>	Flower bud	20 cm	15 cm	15 cm
Poppy, common	6 leaves	6 leaves	6 leaves	4 leaves	2 leaves
Red dead-nettle	6 leaves	6 leaves	4 leaves	4 leaves	2 leaves
Redshank	Flower bud	6 leaves	6 leaves	4 leaves	4 leaves
Runch	<b>Flower bud</b>	Flower bud	20 cm	15 cm	15 cm
Shepherd's-purse	<b>Flower bud</b>	-	<b>6 leaves</b>	-	-
Speedwell, common	6 leaves	6 leaves	4 leaves	4 leaves	2 leaves
Speedwell, ivy-leaved	4 leaves	4 leaves	2 leaves	2 leaves	2 leaves
Volunteer beans	Flower bud	Flower bud	10 cm	10 cm	10 cm
Volunteer oilseed rape	Flower bud	Flower bud	20 cm	15 cm	15 cm

(**Bold** indicates label claim)

