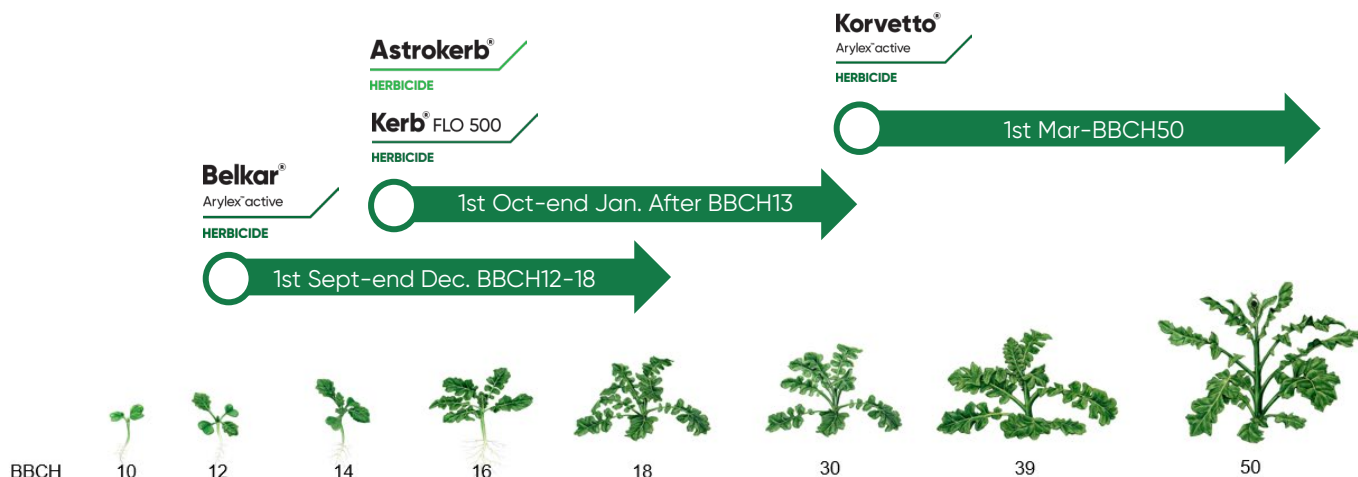


Herbicide programme options for oilseed rape.



Corteva's portfolio of oilseed rape herbicides offer flexible, reliable control across a wide spectrum of weeds and timings. They can fit into the programme based on the season and target weeds.

Belkar®

Arylex® active
HERBICIDE

Post-emergence, autumn applied herbicide for superior control of broad-leaved weeds especially cleavers, cranesbill, fumitory, poppies and shepherd's purse.

Active Ingredient:
10 g/L Arylex
+ 48 g/L picloram

Maximum Individual Dose:
0.5 L/ha

Maximum Total Dose:
0.5 L/ha

Astrokerb®

HERBICIDE

Powerful dual-action control that is exceptional against blackgrass and key broad-leaved weeds such as poppies and mayweed.

Active Ingredient:
500 g/L propyzamide +
5.3 g/L aminopyralid

Maximum Individual Dose:
1.7 L/ha – use where
blackgrass populations
are high.
In other situations use
1.5 L/ha

Maximum Total Dose:
One per crop

Kerb® FLO 500

HERBICIDE

Long-standing consistent control of blackgrass and other grass and broad-leaved weeds in oilseed rape and pre-emergence in winter beans.

Active Ingredient:
500 g/L propyzamide

Maximum Individual Dose:
1.7 L/ha – use where
blackgrass populations
are high.
In other situations use
1.5 L/ha

Maximum Total Dose:
One per crop

Korvetto®

Arylex® active
HERBICIDE

Wide-spectrum, spring applied herbicide for use in WOSR. Highly effective on a range of problem broad-leaved weeds, with outstanding control of key weeds such as cleavers, mayweeds and thistles.

Active Ingredient:
120 g/l Clopyralid
+ 5 g/l Arylex

Maximum Individual Dose:
1 L/ha

Maximum Total Dose:
1 L/ha

Propyzamide has a unique mode of action with no known resistance.



Herbicide programmes

Programme	Benefits
Belkar 0.25L/ha (2-4TL) followed by Astrokerb 1.5L/ha*	Wait until your crop has established and control early flushes of broad-leaved weeds (BLW). Follow-up with blackgrass control and later flushes of BLW including mayweeds.
Belkar 0.25L/ha (2-4TL) followed by Belkar 0.25L/ha + Astrokerb 1.5L/ha*	Wait until your crop has established and control early flushes of BLW, followed by a robust treatment for control of a range of BLW and blackgrass. This is an effective programme where mayweed is a problem and there have been later flushes or larger plants.
Belkar 0.5L/ha (6TL) followed by Astrokerb/Kerb 1.5L/ha*	Wait until your crop has established and give robust control of key BLW including blackgrass and ryegrass.

*Use 1.7L/ha of Astrokerb or Kerb where there are high blackgrass populations.

Follow-up with Korvetto in the spring for additional weed control and spring flushes including mayweeds, cleavers, thistles, poppies.

Add in a graminicide for earlier control of volunteer cereals. See our tank mix lists for more information on mixing.

Herbicide programmes for specific weed problems



Mayweeds

- Programme – Belkar followed by Astrokerb.
- Use Belkar to control smaller plants and early flushes.
- Follow-up with aminopyralid in Astrokerb.
- Be careful if there have been frosts as the mayweed will wax up.
- Weeds ideally need to be growing to get the best control.
- Follow-up with Korvetto in the spring if needed. Korvetto gives another 5gai of Arylex at 1L/ha.



Poppy

- Small populations of poppies – Belkar 0.25L/ha or Belkar sequence (0.25L/ha fb 0.25L/ha).
- Large populations of poppies – Belkar 0.25L/ha followed by Belkar 0.25L/ha + Astrokerb (add Korvetto 1L/ha in the spring if needed).



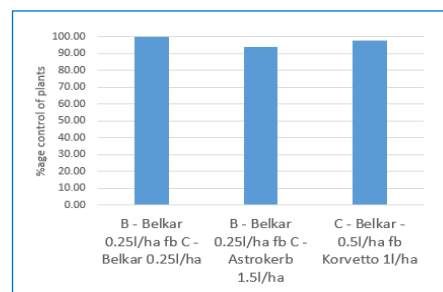
Bur chervil

An emerging weed due to an increase in direct drilling OSR.

- For best results use a programmed approach.
- Belkar 0.25L/ha followed by Belkar 0.25L/ha, or Belkar 0.5L/ha followed by Korvetto 1L/ha have shown the best results in trials.
- Off label – trials done with NIAB in 2021-22.

Weed size and growth stage is the key – follow the label.

Belkar 0.25 L/ha:
Up to 2 cm high/across
Belkar 0.5 L/ha:
Up to 8 cm high/across
Astrokerb 1.7 L/ha:
Up to 8 true leaves stage



For more advice and information on other weeds please get in touch.
Technical Hotline: 0800 689 8899. E-mail: ukhotline@corteva.co.uk.

Visit us at www.corteva.co.uk

USE PLANT PROTECTION PRODUCTS SAFELY. Always read the label and product information before use. Belkar® contains halauxifen-methyl (Arylex™ active) and picloram. Astrokerb® contains propyzamide and aminopyralid. Kerb® Flo 500 contains propyzamide. Korvetto contains clopyralid and halauxifen-methyl (Arylex™ active).

For further information including warning phrases and symbols refer to label. Corteva Agriscience UK Limited, CPC2 Capital Park, Fulbourn, Cambridge CB21 5XE. *, ™ Trademarks of Corteva Agriscience and its affiliated companies. © August 2023