

# The revolution in the control of cruciferous weeds in rapeseed

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**Belkar™** - The new solution for the control of broadleaf weeds, including cruciferous weeds in oilseed rape

**Belkar™ EC** is a new herbicide for autumn post-emergence treatment in oilseed rape. With its two active substances **Arylex™ active** (a new active substance from a new chemical group with a new mode of action – helping to control weeds that are already resistant to ALS-inhibiting herbicides and others) and picloram, **Belkar™ EC** sets a new standard for autumn control of all significant broadleaf weeds. **Belkar™ EC** provides excellent results in weed control even against cruciferous weeds, which gives it an undeniable advantage over competing products. With its unique formulation containing the new active substance **Arylex™ active**, **Belkar™**

**EC** is resistant to large temperature amplitudes and can be applied at temperatures from 5°C, thus enabling farmers to secure a reliable partner in weed control without worrying about weather conditions.

Applied at a rate of 50 ml/da from the cotyledon stage (first pair of true leaves) to the fourth pair of true leaves (BBCH 12-30), Belkar™ controls a wide range of weeds such as **cleavers, speedwell, mayweed, cornflower, wild poppy, cranesbill, shepherd's purse**, as well as difficult-to-control weeds such as **chickweed, and also weeds resistant to ALS herbicides and cruciferous weeds (wild mustard)**.



**Белкар™ ЕК**  
Arylex™ active  
**ХЕРБИЦИД**

**ВЕГЕТАЦИОННОТО  
РЕШЕНИЕ ЗА  
КОНТРОЛ ВЕЧЕ И  
НА КРЪСТОЦВЕТНИ  
ПЛЕВЕЛИ**



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Practical advantages of **Belkar™**

→ A new solution for economically important broadleaf weeds

→ A solution for the control of cruciferous weeds, including wild mustard

in conventional technology

→ Dual systemic and mutually complementary action of the active

substances

→ Herbicide uptake simultaneously through the leaves and roots of the

weeds, resulting in 100% absorption by the weeds

→ Reliable weed control even under variable

climatic conditions when other herbicides cannot cope

(low temperatures and dry conditions)

→ New mode of action helping to achieve effective control of

weeds, including species resistant to commonly used

herbicides

→ No issues or restrictions for subsequent crops in the crop rotation

→ Resistant to wash-off by rain falling one hour after treatment

→ Selective to winter oilseed rape (when applied according to the directions on the

label)

→ **Belkar™** contains a built-in adjuvant which contributes to better and faster

absorption of the product

→ Suitable for use in a technology without application of a soil herbicide and when climatic conditions are unfavourable – dry weather without precipitation and soil moisture below the minimum required for normal activity of soil-applied herbicides