

Application Advice

Rapeseed

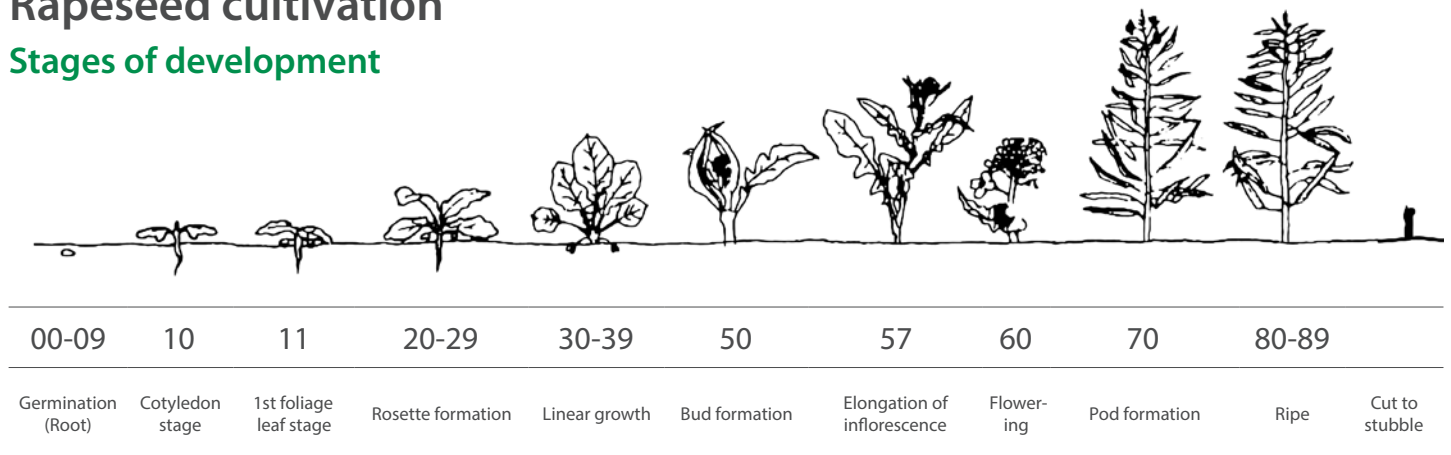
Standard application rates

Conventional agriculture As of May 2024



Rapeseed cultivation

Stages of development



Soil fertilising and seed treatment

Soil fertilising

AKRA Kombi 250–300 kg

AKRA DGC As needed depending on fractional soil analyses

Seed treatment | for 100 kg of seeds

AKRA Saat-Power 0.4–0.5 l

AKRA Sulpur+ 0.1 l (when needed)

Foliar fertilising

Application time

- 1. spraying GS 12 (2 foliage leaves) to reduce growth / **Watch out for flea beetle/stem weevil!**
- 2. spraying GS 20–30 (or at vegetation start in spring!) / **Watch out for flea beetle/stem weevil!**
- 3. spraying As needed GS 50–60

1st spraying application rate | per ha

Water	150–200 l
AKRA Plus 9	0.25 l
AKRA Blatt	1 l
Fungicide	When needed (25 % of the recommended application rate)
AKRA MSB	0.5 l
AKRA Azotobacter	0.5 l
AKRA Sulpur+	1 l
AKRA WD	1 l
Urea	10 kg

2nd and 3rd spraying application rate | per ha

Water	200 l
AKRA Plus 9	0.5 l
AKRA Blatt	2 l
Fungicide	When needed (50 % of the recommended application rate)
AKRA MSB	1 l
AKRA Azotobacter	1 l
AKRA Sulpur+	2 l
AKRA WD	0.5 l
Urea	10 kg

INFO

- ⚙ Spread max. 150 kg of nitrogen per hectare.
- ⚙ The pH value of the spray solution should be adjusted to 5.5 with citric acid.
- ⚙ The addition of **AKRA** foliar fertiliser can and may reduce the pH value of the spray solution.
- ⚙ Mix in any other products individually once the pH value has been adjusted.
- ⚙ Make sure that you add the additional products in the right order.
- ⚙ Do not spray in direct sunlight.
- ⚙ Apply 4 days before and after applying herbicide—do not use **AKRA** foliar fertilisers.
- ⚙ The dosage of **AKRA** foliar fertiliser must be adjusted to the quantity of water used.

