

Application Advice for **Elderberry**

Conventional farming Published: February 2025



Application rate for young plants

AKRA Saat-Power	1 l
Water	100 l
AKRA Sulpur	0.1 l

⚙️ Leave the young plants in the solution for 2 hours before planting

Green manuring

AKRA	250–300 kg / ha annually
Kombi	Depending on fractional soil analyses
AKRA DGC	

Bud spraying

Drench plants from the start of vegetation until the start of the bud-swell phase 00-01

AKRA Sulpur+	2%
AKRA WD	1%

Foliar fertilising

Stage 55–57 before the start of flowering

Water	400–600 l
AKRA Plus 9	0.5%
AKRA Blatt	1%
AKRA Sulpur+	0.5%
AKRA Azotobacter	0.5%
	1%
AKRA MSB	0.4%
AKRA WD	As needed (50% of the recommended quantity)
Fungicide	

Crop residue treatment after harvesting

⚙ See Special Application Advice **AKRA** Crop Residue Treatment

Possible AKRA fertiliser measures as needed **Lice** and thrips

⚙ See **AKRA** Special Application Advice for Leaf Beetle, Lice and Thrips

Mites

AKRA Sulpur+	1%
AKRA WD	0.5%

Spotted wing drosophila

⚙ See **AKRA** Special Application Advice for Spotted Wing Drosophila

Berry shrivel from stage 70 when the berries are still green

AKRA Plus 9	0.3%
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Sunscald

AKRA WD	0.1%
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Fruit mummies

AKRA Sulpur+	2%
AKRA WD	1%

Rodents: field mice and voles

⚙ See **AKRA** Special Application Advice for Mice

INFO

- ⚙ 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.
- ⚙ The dosage of **AKRA** foliar fertiliser must be adjusted to the quantity of water used.