

Application Advice

Winegrowing

Standard application rates for organic farming

Organic agriculture As of May 2024



Planting out and spreading

Application rate for planting out

Water	100 l
AKRA Saat-Power	1 l

⚙️ Leave seedlings in the solution for 2–4 hours (after root pruning)

Spreading

AKRA Kombi	250 kg
AKRA DGC	As needed depending on fractional soil analyses

Application

Spraying (additional nutrition during new shoot formation and also for frost, drought damage)

Water	500 l
AKRA Plus 9	1 l
AKRA MSB	2 l
AKRA Sulpur+	1.25 l
AKRA WD	0.1 l
AKRA org. liquid fertiliser	20 l

Start of bud-swell phase

Water	200 l
AKRA Sulpur+	2 l
AKRA WD	2 l

Before flowering

Water	300 l
AKRA Plus 9	0.5 l
AKRA Blatt	2 l
AKRA MSB	1 l
AKRA Azotobacter	0.5 l
AKRA Sulpur+	3 l
AKRA WD	0.2 l
AKRA org. liquid fertiliser	20 l

After flowering

Water	300 l
AKRA Plus 9	0.5 l
AKRA Blatt	2 l
AKRA MSB	1 l
AKRA Azotobacter	0.5 l
AKRA Sulpur+	3 l
AKRA WD	0.2 l
AKRA org. liquid fertiliser	20 l

Spraying after 14 days or depending on infection pressure

Water	400 l
AKRA Plus 9	0.4 l
AKRA MSB	2 l
AKRA Sulpur+	4 l
AKRA WD	0.4 l (increase by 0.4 % in the event of a spotted wing drosophila infestation)



INFO

- ⚙ Application up to 4 weeks max. before harvest.
- ⚙ 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 additives 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.
- ⚙ The dosage of **AKRA** foliar fertiliser must be adjusted to the quantity of water used.

SUCCESS

WITH THE **AKRA FERTILISING SYSTEM**

» **Guaranteed**

