

# Application Advice

## Legumes

Standard application rates (SOYBEANS, PEAS, ...)

Conventional and organic agriculture As of May 2024



## Soil fertilising and seed treatment

### Soil fertilising

<b>AKRA</b> Kombi	250 kg
<b>AKRA</b> DGC	As needed depending on fractional soil analyses

### Seed treatment | for 100 kg of seeds

<b>AKRA</b> Saat-Power	0.4–0.5 l
Rhizobia	As needed (liquid)

## Foliar fertilising

### Application time

- ⚙ 1st spraying start of flowering
- ⚙ 2nd spraying flowering (look out for downy mildew when applying to soybean)

### Application rate | per ha

Water	200 l
<b>AKRA</b> Plus 9	0.5 l
<b>AKRA</b> Blatt	2 l
<b>AKRA</b> MSB	1 l
<b>AKRA</b> Azotobacter	0.5 l
<b>AKRA</b> Sulpur+	1 l
<b>AKRA</b> WD	0.5 l

## 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.
- ⚙ 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.
- ⚙ Legumes: **only** use **AKRA** Sulpur+ in liquid form for rhizobia.

**SUCCESS**

WITH THE **AKRA FERTILISING SYSTEM**

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