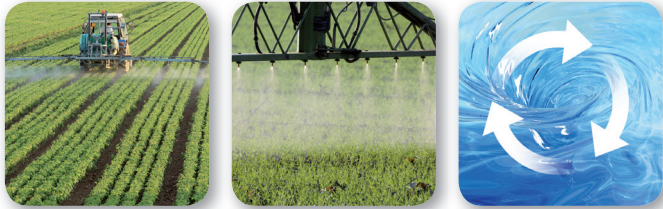


Application



APPLICATION AND TECHNICAL PREREQUISITES

- AGROSOL is mixed into approx. 200 - 400 liter of water (per ha) and applied in the form of a fine spray onto the leaf surface.
- The ideal spraying nozzle diameter should lie between 150 and 300 μm , with the spraying pressure ranging from 3 to 4 bar.
- Whilst filling the holding tank of the sprayer with water, add AGROSOL slowly and evenly.
- Please ensure that only a fine layer is applied onto the plants leaves!

TAKE NOTE:

To prevent settlement of the materials after an extended standstill, the stirrer should NOT be deactivated, otherwise the material MUST be properly mixed again before commencement of spraying.

INSTRUCTION FOR USE

- AGROSOL should be applied in accordance to the weather conditions, since the absorption process takes about 2 to 4 hours (depending on the crop).
- Only a fine mist should be applied to the plants leaves.
- **WASH** the sprayer **THOROUGHLY** after use to prevent a possible sedimentation of the material!
Lowest laying spraying nozzles should be removed after cleaning of spraying equipment to allow for drainage of residue.
- AGROSOL can be mixed with all available fertilizers and plant aid agents.
- First fill holding tank with water and then whilst continuously mixing, add AGROSOL slowly and evenly.
- **SPRAYING EQUIPMENT WITH MIXING TANK:**
To avoid dust formation, add AGROSOL slowly to water, whilst stirring constantly.

SAFETY INFORMATION

- When working with AGROSOL, make sure not to inhale the spray mist.
- Store product out of reach of children and pets.
- Store product in a dry and cool place.

AGROSOL
PURE PLANT ENERGY



Misprints and technical changes reserved.

OVERVIEW

Crop categories, Applications & Dosage

NOTE:
We recommend that a wetting agent is used with every application!
(Unless already present in another product)

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VEGETABLES

Peas, Beans, Chickpea, Mustard, Lentil, Lupin, Zucchini, Cucumber, Capsicum, Tomato, Carrots, Root Celery, Kohlrabi, Parsley Root, Radish, Radishes, Onion, Leek, Spinach, Horseradish, Sugarcane

1st Application	2nd Application	3rd Application
from the 3 leaf stadium in the nursery 1.5 kg/ha	14 days after 1st application 3 kg/ha	approx. 14 days after 2nd application 3 kg/ha

SALAD (all types)

1st Application	2nd Application
from the 3 leaf stadium in the nursery 1.5 kg/ha	14 days after 1st application 3 kg/ha

MAIZE

1st Application	2nd Application
acc. BBCH Scale 13-15 or leaf development stage 3-5 2 kg/ha	approx. 14 days after 1st application 3.5 kg/ha

CASSAVA

1st Application	2nd Application	3rd Application
from the 3 leaf stadium in the nursery 1.5 kg/ha	approx. 14 days after 1st application 3 kg/ha	approx. 14 days after 2nd application 3 kg/ha

RICE (wet)

1st Application	2nd Application	3rd Application
from the 3 leaf stadium in the nursery 1.5 kg/ha	14 days after transplantation onto the field* 3 kg/ha	when the vegetation allows approx. 14 days after last application 3 kg/ha

* Depending on the length of the nursery stage, a further application with 1.5 kg/ha prior to transplanting may be undertaken.

RICE (dry)

1st Application	2nd Application	3rd Application
from the 3 leaf stadium in the nursery 1.5 kg/ha	approx. 14 days after 1st application 3 kg/ha	when the vegetation allows approx. 14 days after last application 3 kg/ha

* Depending on the length of the nursery stage, a further application with 1.5 kg/ha prior to transplanting may be undertaken.

SOYBEANS

1st Application	2nd Application	3rd Application
acc. BBCH Scale 13-21 or 5-16 cm plant height 1.5 kg/ha	approx. 14 days after 1st application 3 kg/ha	when the vegetation allows approx. 14 days after last application 3 kg/ha

GRAPE

1st Application	2nd Application	3rd - 4th Application
Initial flowering 1.5 kg/ha	shedding of blossoms 3 kg/ha	approx. 14 days after last application 3 kg/ha

PEPPER

1st Application	2nd Application	3rd - 4th Application*
from the 3 leaf stadium in the nursery 2 kg/ha	14 days after 1st application 3 kg/ha	approx. 14 days after 2nd application 3 kg/ha

* All further applications once per month at the rate of 3 kg/ha only until the pepper come into bloom

SHRUBS / TREES (nursery)

1st Application	2nd Application	3rd - 4th Application
from the 3 leaf stadium in the nursery 1.5 kg/ha	14 days after 1st application 3 kg/ha	approx. 14 days after 2nd application 3 kg/ha

SHRUBS / TREES (older than 4 years)

1st - 3rd Application	4th - 7th Application
Interval 14 days 3 kg/ha	Interval 30 days 3 kg/ha

RUBBER TREE (nursery)

1st Application	2nd Application	3rd Application	4th Application
from the 3 leaf stadium in the nursery 1.5 kg/ha	14 days after 1st application 3 kg/ha	approx. 14 days after 2nd application 3 kg/ha	approx. 30 days after 3rd application 3 kg/ha

RUBBER TREE (older than 4 years)

1st - 3rd Application	4th - 7th Application
Interval 14 days 3 kg/ha	Interval 30 days 3 kg/ha

OIL PALM (nursery)

1st Application	2nd Application	3rd - 4th Application
from the 3 leaf stadium in the nursery 1.5 kg/ha	14 days after 1st application 3 kg/ha	approx. 14 days after 2nd application 3 kg/ha

OIL PALM (older than 4 years)

1st - 4th Application	5th - 8th Application
Interval 14 days 3 kg/ha	Interval 30 days 3 kg/ha