KEEP OUT OF REACH OF CHILDREN
READ SAFETY DIRECTIONS

agreva
Sustainable Agriculture

Avixel™
Biostimulant

Avixel is a liquid foliar biostimulant fertiliser containing organic nitrogen, soluble zinc, plant-derived amino acids and marine extract.

Avixel is suitable for use in horticultural crops during active growth, flowering, fruit set and early fruit development as part of a balanced crop nutrition programme.

agreva.com

AVISLFR0250826

GUARANTEED ANALYSIS :

Total Nitrogen (N)	2.9% w/v
Organic Nitrogen (N)	2.8% w/v
Zinc (Zn)	0.5% w/v
Free amino acids	5.0% w/v
pH	approx. 9.0
Electrical conductivity	approx. 2490 mS/m

0 706502 406738

NET CONTENTS
5
LITRES

Avixel
Biostimulant

DIRECTIONS FOR USE
Shake well before use. Apply as a foliar spray in sufficient water to achieve even coverage of the crop canopy.

Crop	Application Timing	Rate
Stone fruit	Apply at petal fall; repeat after 7–10 days if needed, during the fruit cell-division period.	200–300 mL/100 L 2–4 L/ha
Pome fruit	Apply from flowering, during fruit set and cell division.	200–300 mL/100 L 2–4 L/ha
Citrus	Apply at petal fall, fruit sizing through to cell division, natural fruit drop and onset of colour break.	200–300 mL/100 L 2–4 L/ha
Olive	Apply during fruit set and at the start of fruit ripening. Repeat if needed.	200–300 mL/100 L 2–4 L/ha
Fruiting vegetables	Apply during fruit sizing, starting from early development; repeat if needed.	200–300 mL/100 L 2–4 L/ha
Table grapes	Apply at bunch elongation (EL 17), 10–14 days prior to flowering. Apply at berry sizing (EL 29), 4–6mm berry size.	200–300 mL/100 L 2–4 L/ha
Subtropical crops	Apply during the fruit-sizing period.	200–300 mL/100 L 2–4 L/ha
Ornamentals and nursery crops	Apply during active growth. Test on a small number of plants before broad application.	150–200 mL/100 L
All other crops	Apply during fruit sizing.	200–300 mL/100 L 2–4 L/ha

APPLICATION NOTES
Apply during the cooler part of the day.
Avoid spraying if rain is expected before spray deposits have dried.
For concentrate spraying, use the equivalent per hectare rate based on canopy size and spray volume.
Do not exceed the recommended rate unless advised by an agronomist.
Use prepared spray solution the same day.

MIXING INSTRUCTIONS
Half-fill the spray tank with clean water. Start agitation and then add the required amount of Avixel followed by the remaining water.
Maintain agitation during mixing and application.

COMPATIBILITY
Avixel is compatible with many foliar fertiliser and crop nutrition programmes.
Always conduct a jar test before mixing with other products.
Do not mix with copper products, mineral oils, white oils, strongly acidic products or strongly alkaline products unless compatibility and crop safety have been confirmed.
When tank mixing, follow the most restrictive label directions of any product in the mix.

RESTRAINTS
Do not apply to crops under severe heat, frost, drought, waterlogging, salinity, chemical injury or other acute stress, or to crops visibly damaged by these conditions.
Do not apply during extreme temperatures.
Do not apply to unknown crop varieties without first testing on a small area.

SAFETY DIRECTIONS

WARNING.
Causes skin irritation. May cause an allergic skin reaction.
Causes serious eye irritation. Avoid breathing spray mist.
Wear protective gloves, protective clothing and eye/face protection. Wash hands and exposed skin after use.
Do not eat, drink or smoke when using this product.
Keep out of reach of children.
Contains: 1,2-benzisothiazol-3(2H)-one.

FIRST AID
If in eyes: rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.
If on skin: wash with plenty of water. If skin irritation or rash occurs, seek medical advice. If inhaled: move person to fresh air and keep comfortable for breathing. If swallowed: rinse mouth. Do not induce vomiting. Seek medical advice if unwell.
Poisons Information Centre, Australia 13 11 26; New Zealand 0800 764 766 or a doctor.

STORAGE
Store in the original container. Keep container tightly closed.
Store in a cool, dry, well-ventilated area.
Protect from direct sunlight and extreme temperatures.
Keep away from food, animal feed, seed and drinking water.
Keep out of reach of children and animals.

DISPOSAL
Triple-rinse empty containers. Add rinsate to spray tank. Dispose of empty containers through an approved recycling or disposal programme.
Do not contaminate drains, waterways, dams or irrigation channels.

DISCLAIMER
Agreva Sustainable Agriculture has no control over farming methods, application of the product, irrigation systems, weather or growing conditions. Consequently no responsibility or liability for any failure in performance, losses, damages or injuries will be accepted by Sustainable Ventures Pty Ltd trading as Agreva, its distributors or agents following the use of this product. Seek independent advice prior to use.

MASSÓ AGRO DEPARTMENT

Manufactured by: COMERCIAL QUIMICA MASSO S.A.
C/Viladomat, 321, 5º, 08029 Barcelona, SPAIN

DOM / BATCH #

drumMUSTER eligible container

AV/5LBAK250826

Distributed by:

agreva Sustainable Agriculture

For more information or to seek specialist advice contact:
Agreva Sustainable Agriculture
160 Pine Ave, Mildura Victoria 3500
P. 03 9008 6352
E: info@agreva.com.au
agreva.com