



MAS-Power Active Bud

7-33-8+4.0% MgO +1%B

A super concentrated blend of soluble nutrients designed to provide optimal support during bud growth, flowering and early fruit development.

MAS-Power Active Bud is a powerful blend of the highest quality nutrients made for foliar application to add optimal support from bud break to post flowering.

Crops

For use on all flowering and fruiting crops including tree fruit, cane and bush fruit, soft fruits, stone fruits, nut crops, vine crops and cut flowers.

Guaranteed Analysis

Guaranteed Analysis		w/v	
Nitrogen (N)	7.0%	Zinc (Zn)	0.78%
Phosphorus (P ₂ O ₅)	33.5%	Iron (Fe)	0.52%
Potassium (K ₂ O)	8.0%	Manganese (Mn)	0.27%
Magnesium (MgO)	4.0%	Copper (Cu)	0.027%
Boron (B)	1.05%	Molybdenum (Mo)	0.014%

Directions for Use

- ▶ MAS-Power Active Bud is specifically created for foliar use.
- ▶ For a correct application of the product, it is recommended to apply enough water ensure full coverage of the applied crop.
- ▶ The recommended application rate for all fruiting crops 5.0-10.0kg per hectare diluted in 500-1000L of water (according to crop requirement).
- ▶ Avoid application when temperatures exceed 30°C and or in full sun.
- ▶ MAS-Power Active Bud contains high levels of available nutrients and should only be used as recommended.

Compatibility

MAS-Power Active Bud is compatible with most known pesticides, PGR's and nutritional foliar products and will sit well within tank mixes, however it is advisable to conduct a jar test or speak to your Engage Crop Solutions adviser where mixes contain multiple products or where a pesticide is being used for the first time. Do not mix with products containing calcium unless chelated. We recommend using Bio-Chel Ca with MAS-Power Active Bud.

Crop Timings and Application Rates

Crop	No of applications	Timing	Application rate
Top Fruit	3-6	From bud break to early fruit development	5.0-10.0kg per Ha, depending upon water volume at 7-14 day intervals
Stone Fruit & Vine Crops	3-5	From bud break to early fruit development	5.0-7.5kg per Ha, depending upon water volume at 7-14 day intervals
Berry crops	3-5	From early flower bud growth to early fruit development	3.0-5.0kg per Ha, depending upon water volume at 7-10 day intervals
Cut Flowers	2-3	From early flower bud growth to early fruit development	3.0-5.0kg per Ha, depending upon water volume at 7 day intervals

Precautions

- P201** - Obtain special instructions before use.
P202 - Do not handle until all safety precautions have been read and understood.
P264 - Wash hands, forearms and face thoroughly after handling.
P280 - Wear protective gloves/protective clothing/eye protection/face protection/hearing protection.
P305+P351+P338 - IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.
P308+P313 - If exposed or concerned: Get medical advice/attention.
P337+P313 - If eye irritation persists: Get medical advice/attention.
P405 - Store locked up.
P501 - Dispose of contents/container to hazardous or special waste collection point, in accordance with local, regional, national and/or international regulation.

Hazard statements (CLP)

- H315** - Causes skin irritation
H319 - Causes serious eye irritation.
H361 - Suspected of damaging fertility or the unborn child.



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