



## Agrocare SOP 0-0-48 (1-2M)

A 100% resin-coated potassium sulfate offers precision controlled-release for up to 2 months

0 | 0 | 48  
N P<sub>2</sub>O<sub>5</sub> K<sub>2</sub>O



## Guaranteed analysis

N	Total Nitrogen	0%
P <sub>2</sub> O <sub>5</sub>	Phosphorus Pentoxide	0%
K <sub>2</sub> O	Potassium Oxide	48%
S	Sulfur	17.0%

## Description

Agrocare SOP 0-0-48 (1-2M) is a 100% resin coated controlled-release potassium sulfate fertilizer. Made with premium quality ingredients, and ICL's Agrocare coating technology, it provides a boost of nutrients when crops need it most. This formula is safe to use on fruits and vegetables that are sensitive to chlorides. Plus, its low salt index, making it ideal for use in saline soils or with saline sensitive crops. Because it does not contain nitrogen, this fertilizer can be used during the fruit ripening stage. It also provides flexibility to abide by local application regulations. Setting the standard in precision fertilizer, each granule is individually coated with Agrocare's industry leading technology. Agrocare SOP 0-0-48 (1-2M) continually releases nutrients for up to two months, with release regulated by temperature and not dependent upon moisture. It can be applied by spreaders, in row, spots and bed applicators. Apply Agrocare 0-0-48 (1-2M) when you need a quick boost of potassium to help fruit and vegetable crops thrive.

## Benefits

- \\ Delivers a boost of potassium
- \\ Lasts up to two months
- \\ Safe for chloride and salt sensitive crops
- \\ Prevents nutrient fixation in the soil
- \\ Optimizes uptake and nutrient utilization
- \\ 100% durable resin-coated for improved blending and application

## Application rates

Agrocote products are intended for use as direct application to crops or as component of total fertilizer blend. For best results, please consult with your local ICL Growing Solutions expert.

## Attention

Contact your ICL advisor for more detailed advice. Trial first on a small scale before changing the rate, application, or any other variables. As circumstances can differ and as the application of our products is beyond our control, ICL cannot be held responsible for any adverse results.

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