Flecotec®

SOP

Meet your crops' every potassium sulfate need with Flecotec® SOP fertilizer.

0	0	52	46
N	P_2O_5	K_2O	SO_3

Fertigation

Guaranteed analysis

Oxide		
N	Total Nitrogen	0%
P_2O_5	Phosphorus Pentoxide	0%
K_2O	Potassium Oxide	52%
	Water Soluble (K_2O)	52%
SO_3	Sulphur trioxide	46%
	Water soluble (SO_3)	46%

Characteristics

Description

Meet your organic horticultural, fruit, and extensive crops' every potassium sulfate need with Flecotec® SOP fertilizer. This nitrogen-free, high-potassium, and high-sulfur formula is obtained from crude potassium salt via physical extraction, meaning you are giving your crops an all-natural product. Apply it to all crop types at every stage of their crop cycle for all-round healthy growth. Flecotec SOP can be used in ecological agriculture in accordance with Council Regulation (CE) 2018/848. In European countries, consult the applicable local regulations for using Flecotec SOP as a certified ecological product, or contact your ICL advicer in the region.

Benefits

- Nitrogen-free
- pH-lowering effect in alkaline soils
- Can be used in ecological agriculture in accordance with Council Regulation (CE) 2018/848

ICL

How to use

1. You can use Flecotec® SOP on all crops and at every stage of their growth, especially those sensitive to salinity and in need of an additional potassium supply.
2. Do not use the product in water containing high levels of calcium.
3. Always carry out a compatibility test prior to first application.
4. Avoid application in high temperatures.
5. Do not to mix with oils or calcium-based products.
6. Store under dry conditions, between 5-30 °C.
7. Properly seal partly used or damaged bags.
8. If you need more information, please contact your technical support.

Recommended period of use

JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NNOV	DEC

Application rates

Apply at a rate of 25-30 kg/ha per application.

Do not exceed recommended dose.

Request technical support if required.

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

Attention

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. Contact your ICL advisor for more detailed advice.