

# **Combifert**<sup>®</sup>

#### 7-7-28+12SO3

Supercharged with potassium for superb growth and resilience

7	7	28	12
Ν	P2O5	K2O	SO3

#### **Guaranteed analysis**

Oxide		
N	Total Nitrogen	7%
	Ammoniacal nitrogen (N-NH4)	3.3%
	Urea nitrogen (N-Urea)	3.7%
P2O5	Phosphorus Pentoxide	7%
	Water soluble (P2O5)	6.5%
K2O	Potassium Oxide	28%
	Water Soluble (K2O)	28%
SO3	Sulphur trioxide	12%
	Water soluble (SO3)	12%

# Description

Combifert® 7-7-28+12SO<sub>3</sub> is a formula crammed with potassium, for outstanding growth in your vegetables, fruits, and extensive arable crops. With more potassium and sulfur than its sister product Combifert® 10-12-20+5SO<sub>3</sub>, it will keep your plants nourished throughout their main growth stage. The product also contains nitrogen and phosphorus for vigorous crop growth.

## **Benefits**

- 🐧 Very high potassium content (28% K2O)
- Lasy to apply
- Tailor-made for more efficient nutrition



#### How to use

Apply evenly to the surface of the soil, close to the root system, and then scratch into the soil.
Alternatively, localize the application and bury the granules in rows close to the root system.
Trial first on a small scale before changing the rate, application, cultivation practices 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.
Store under dry conditions.
Properly seal partly used or damaged bags.
For more information or recommendations, please contact your ICL distributor or ICL advisor for your area.

## **Application rates**

The average recommended application rate is 300 to 700 kg of fertilizer per hectare, depending on the type of crop and expected yield.

Trail first on a small scale before changing the rate, 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.

