



Combifert®

7-10-6+6CaO+2MgO+30SO₃+1Fe

Make your plants stronger and healthier, just from one bag

7 | 10 | 6 | 6 | 2 | 30 | TE
N P₂O₅ K₂O CaO MgO SO₃

Guaranteed analysis

Oxide		
N	Total Nitrogen	7%
	Ammoniacal nitrogen (N-NH ₄)	7%
P ₂ O ₅	Phosphorus Pentoxide	10%
	Water soluble (P ₂ O ₅)	8.5%
K ₂ O	Potassium Oxide	6%
	Water Soluble (K ₂ O)	6%
CaO	Calcium Oxide	6%
	Water soluble (CaO)	6%
MgO	Magnesium Oxide	2%
	Water soluble (MgO)	2.0%
SO ₃	Sulphur trioxide	30%
	Water soluble (SO ₃)	30%
Fe	Iron	1%

Description

Combifert® 7-10-6+6CaO+2MgO+30SO₃+1Fe not only boasts a balanced blend of NPK for healthy crop growth, but also invaluable macronutrients. It features a really generous sulfur content, plus calcium, magnesium, boron, and iron, all contributing in their own way to a prize-winning crop. Your plants will benefit from stronger cell walls and roots, better nutrient uptake, chlorophyll function as well as more efficient photosynthesis. Great for fruits, vegetables, or arable crops, and simple to use too.

Benefits

- \\ Balanced NPK plus sulfur, calcium, magnesium, boron, and iron
- \\ Easy to apply
- \\ Tailor-made for more efficient nutrition

How to use

- 1 Apply evenly to the surface of the soil, close to the root system, and then scratch into the soil.
- 2 Alternatively, localize the application and bury the granules in rows close to the root system.
- 3 Store under dry conditions.
- 4 Properly seal partly used or damaged bags.
- 5 For more information or recommendations, please contact your nearest ICL distributor or the 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.