




Agroblen®

22-0-20

 Balanced crop nutrition in soils having high level of phosphorus

22		0		20	
N		P ₂ O ₅		K ₂ O	

Description

Treat your soft fruit and field-grown nursery crops to a high-quality, balanced nitrogen and potassium kick with Agroblen® 22-0-20 | 3-4M. This balanced nitrogen and potassium controlled release fertilizer is your ideal solution for those soils with already high levels of phosphorus. Thanks to ICL's state of the art patented Resin and E-Max Release Technologies, your plants will enjoy a controlled, even, and reliable nutrient release over a guaranteed 3-4 month period, at average soil temperature of 21C.

Guaranteed analysis

Oxide

N	Total Nitrogen	22%
	Urea nitrogen (N-Urea)	22%
P ₂ O ₅	Phosphorus Pentoxide	0%
K ₂ O	Potassium Oxide	20%
	Water Soluble (K ₂ O)	20%

Benefits

- Fully coated nitrogen and potassium granules, ideal for root zone application
- Reduced nutrient leaching during irrigation or rainfall
- Controlled nutrient release for uniform crop growth



Application rates

Crops:	Rate
Soft fruits:	300-600 kg/ha
Field-grown nurseries:	300-600 kg/ha

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.

How to use

- 1 Apply on open-field, soil-grown crops.
- 2 Apply via row, spots, or broadcasting application methods.
- 3 Place under drippers for improved nutrient availability when using row or spot application.
- 4 Combine with water soluble fertilizers in the second half of the growing season for best results.
- 5 Reduce the applied dosage if WSFs are used in the second part of the crop cycle.
- 6 Store under dry conditions.
- 7 Properly seal partly used or damaged bags.
- 8 If you need more information, please contact your technical support.

Technologies



ICL's Resin Release Technology involves coating NPK, NP, or K granules to create controlled-release fertilizers lasting 1-18 months. Nutrient release is triggered by moisture and temperature, enhancing efficiency and crop uptake while minimizing environmental impact by reducing leaching, volatilization, denitrification, and P-fixation.



Attention

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<https://icl-growingsolutions.com/agriculture/products/agroblen-22-0-20/>
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