



Optimal nutritional support

**Grow**  
Solutions®  
part of Den Ouden



# FertiBoost

11-0-5 MINI

*highlights*

Nutrients





## Optimal nutritional support

- Solid organo-mineral fertilizer to feed the grass and the soil
- Loads of Organic Carbon
- Extra amino acids
- Fast and gradual release of nutrients
- Reduces nutrient losses



- >> Higher number of granules/sqm
- >> Improve uniformity that leads to grass growing evenly
- >> Avoid leaf scorching

# FertiBoost 11-0-5 MINI

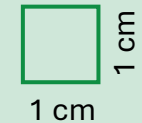
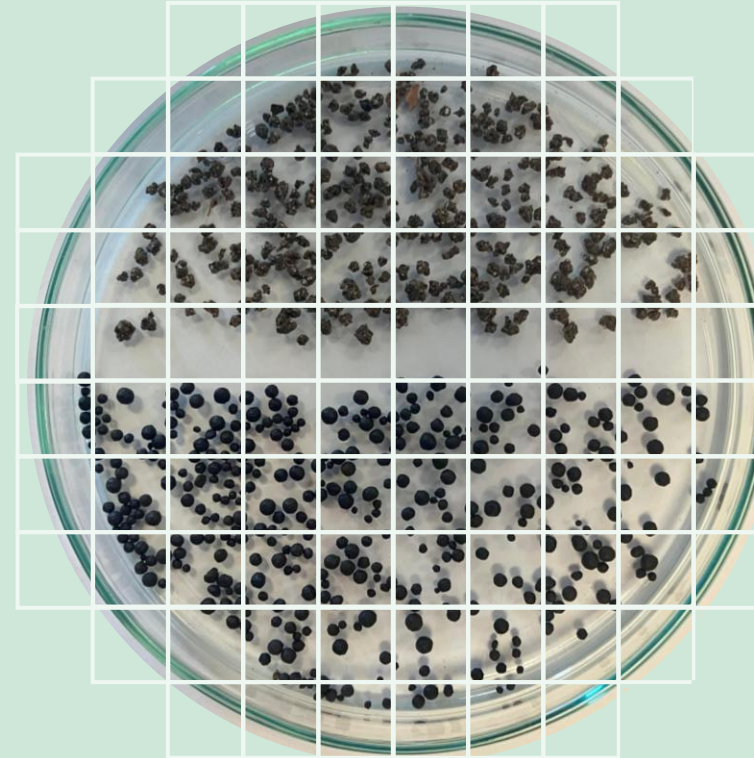
- >> Solid organo-mineral fertilizer
- >> Immediately available nitrogen for boosting growth
- >> Gradual release to promote steady vegetative growth
- >> Extra amino acids to increase grass tolerance to abiotic stress
- >> Org-C to improve soil microbial life

## Typical analysis

Total-Nitrogen	11%
N -Organic	4%
Phosphorus (P <sub>2</sub> O <sub>5</sub> )	0.3%
Potassium (K <sub>2</sub> O)	5%
Calcium (CaO)	1.8
Sulphur, (SO <sub>3</sub> )	9.2%
Amino-acids	11%
Organic matter	76%
Org-Carbon	42.5%
Average granule size	1-2.5 mm
Packaging	25 kg

# FertiBoost 11-0-5 mini

Organo-mineral reference



Average number of granules:

>> 230 granules/gram

>> 4600 granules/m<sup>2</sup> @ 200 kg/ha

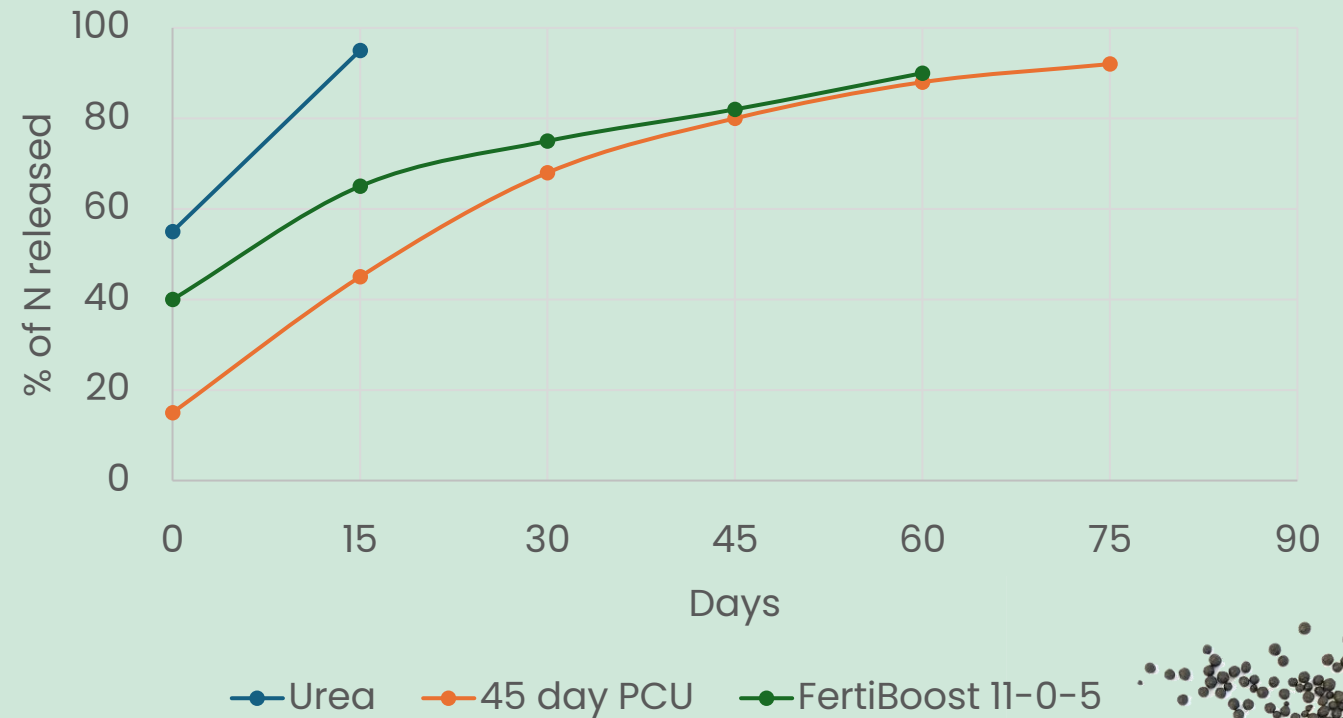
**FertiBoost**  
11-0-5 mini



# How does it work?

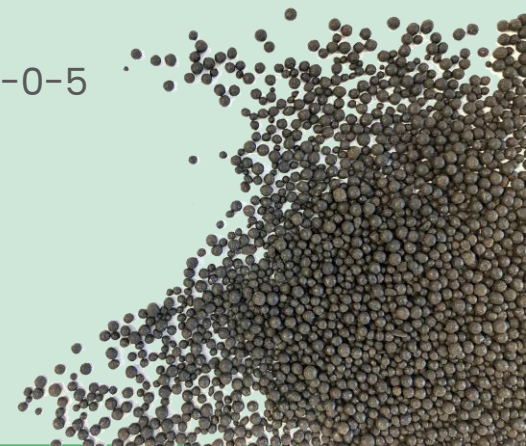
FertiBoost provides a combination of fast release nitrogen to boost growth and gradual release for steady growth and less N losses

N release of various fertilizers



Adapted from: << link >>

PCU – polymer coated urea as controlled release fertilizer



## Recommended rate for:

Golf courses*	20-40 gr/m <sup>2</sup>
Sport fields*	20-50 gr/m <sup>2</sup>
Turf & Landscape*	20-40 gr/m <sup>2</sup> ,
Ornamentals (shrubs, hedges etc.)	100-120 gr/m <sup>2</sup>
Potting plants	3-5 kg/m <sup>3</sup>

## Directions of use:

- >> Water the grass after application
- >> Make sure the grass is dry before walking on

*\*Repeat every 4-6 weeks*





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**Thank you!**

Nutrients

