

# NPK

Compound  
Fertilizer

**Enreaching**  
High Productivity

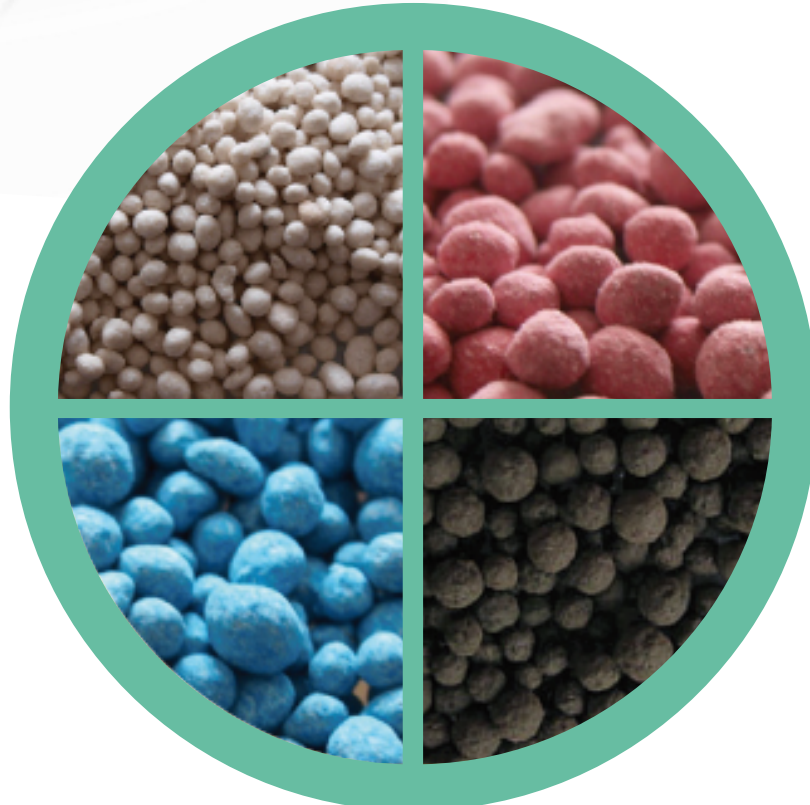


## DESCRIPTION

Concentrated, highly effective granular triple NPK fertilizers with the optimum ratio of nutrients. In this fertilizer the basic nutrients are contained in a form which is easily acceptable by plants. The nitrogen here is in the form of the nitrate and ammoniacal form, more than 40% of phosphorus is in the water soluble form and potassium is in the water soluble form. The granulation of this fertilizer ensures a quick and exact dosing. NPK fertilizer that is recommended especially for growers of corn, sunflowers, sugar beets and potatoes, but also for fruit and vegetables. It is used in soils that are low in potassium content and in crops that need extra potassium. When used with annual crops, it is applied either during or just before planting. With fruit trees, it should be used at the end of winter or before the water begins flowing. When it is used as a base fertilizer during planting, when it is spread, it needs to be worked under the soil.

## Portfolio

- 15-15-15
- 17-17-17
- 12-12-17
- 12-8-20
- 6-20-30
- 8-24-24
- 12-6-22
- 27-6-6
- 20-10-10
- 14-23-14



[www.fitforfarm.com](http://www.fitforfarm.com)

## Packaging and Storage

Fitforfarm NPK Compound Fertilizers are available in 25 Kg. , 50Kg and in bulk under plastic sheeting, mineral fertilizer, specialized containers.

Store in covered storage facilities, protect the product from moisture.

This fertilizer should be stored according to the relevant regulations which are valid for the storage of fertilizers in the EU.

## Applications

Fitforfarm NPK Compound Fertilizers are suitable for soils with medium and higher nutrient reserves and in case the plants have higher demand for nitrogen, phosphorus and potassium. It is the most wide spread European type compound fertilizer, particularly in Germany and Austria.

- Fitforfarm's product portfolio includes all type of compound fertilizers, based on MOP or SOP, with or without secondary macro and micro nutrients.

### SIEVE ANALYSIS

- + 2.00 – 4.00 mm : % 90,00 min.
- - 2.00 mm : % 3,00 max.
- Physical properties; Granular solid fertilizer, surface - treated

OTHER FREE FLOWING AND FREE FROM HARMFUL SUBSTANCES



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