

# TerraPlus® Natura N 8-2-2



## Organic & Organic-Mineral Fertilizers

- Suitable for organic farming
- High organic matter stability
- Low moisture of the granules
- Biostimulation and nutrient solubilization

## Description

TerraPlus® Natura N is a pure organic granular fertilizer suitable for organic farming. The high nitrogen content is ideal for spring application and/or plants/soils with a deficiency in nitrogen. Thanks to its granulometry it is more sensitive to humidity than a pellet which allows a faster start of fertilizer release.

The products of the TerraPlus® Natura range release nitrogen gradually thanks to the union of nitrogen with organic matter. The product is certified for organic farming according to EC 834/2007, EC 884/2008 and EU regulation 1069/2009.

## Declaration

Organic granular complex fertilizer NPK 8-2-2 from 100 % natural origin – suitable for organic farming.

Content	Nutrients	
8,0 %	N	total nitrogen 8,0 % organic nitrogen
2,0 %	P <sub>2</sub> O <sub>5</sub>	neutral ammon citrate and water-soluble phosphat
2,0 %	K <sub>2</sub> O	water-soluble potassium oxid
6,0 %	CaO	total calcium oxide
65,0 %		organic matter

## Application Recommendations

### Field Crops

**Intended application**

Soil application

**Application frequency**

1-5 applications per year

**Application rate**

500-2500 kg/ha

**Time of application**

Follow regional recommendation

### Fruits

**Intended application**

Soil application

**Application frequency**

1-5 applications per year

**Application rate**

500-2500 kg/ha

**Time of application**

Follow regional recommendation

### Vegetables

**Intended application**

Soil application

**Application frequency**

1-5 applications per year

**Application rate**

500-2500 kg/ha

**Time of application**

Follow regional recommendation



## **Nursery & Ornamentals**

**Intended application**

Soil application

**Application frequency**

1-5 applications per year

**Application rate**

500-2500 kg/ha

**Time of application**

Follow regional recommendation

## **Turf & Public Green**

**Intended application**

Soil application

**Application frequency**

1-5 applications per year

**Application rate**

500-2500 kg/ha

**Time of application**

Follow regional recommendation

## Form of Delivery

- 25 kg bag
- 1,000 kg big bag

## Transport & Storage Recommendations

### Transport

- Delivery as loose goods in big bags or on pallets with bags and canisters.
- Protect loose goods from moisture during transport.
- Protect goods from excessive direct sunlight and large temperature fluctuations during transport.
- Only transport fertilizer at moderate temperatures. Use an air-conditioned lorry if necessary.
- Take note of any hazardous material labels on the product.

### Storage general

- Protect stored fertilizer from frost, light, and moisture.
- Store loose goods inside a building and not in outdoor areas. Keep doors closed and cover heaped materials.
- As the product has a tendency to attract moisture, protect it from rain and standing water.
- Take note of the hazardous material labels on the product where appropriate.
- Avoid stacking more than two pallets on top of each other. Always cover loose goods and do not offload in the rain.

## **Storage temperature**

- Avoid frost and excessively high temperatures.
- Avoid large temperature fluctuations during storage.

## **Storage periode**

- When stored correctly, fertilizer (excluding liquid fertilizer) can be stored in its sealed original packaging for up to three years after delivery.
- Products should be used up as quickly as possible once opened.