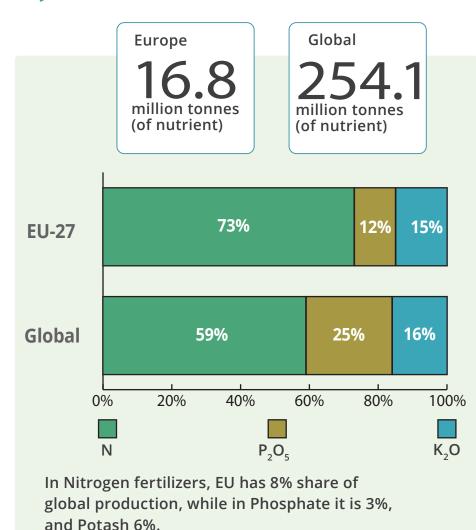


### 2021

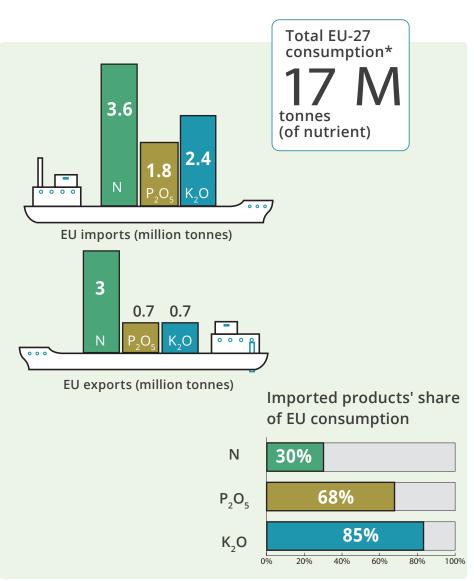
#### Fertilizer Industry Facts & Figures



#### Fertilizer production by nutrient 2019

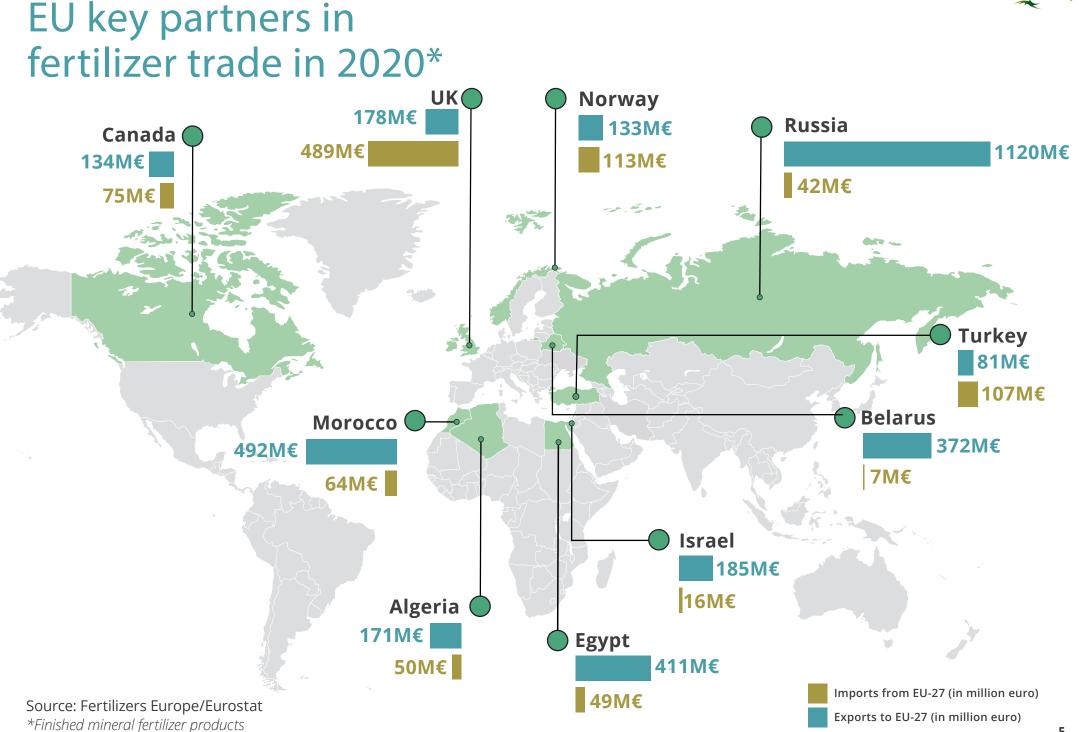


### European trade by nutrient 2020



Source: Fertilizers Europe/Eurostat

\* Includes products for agricultural and industrial use

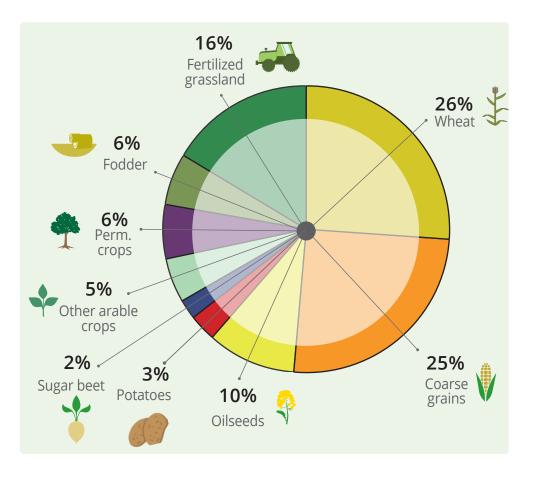


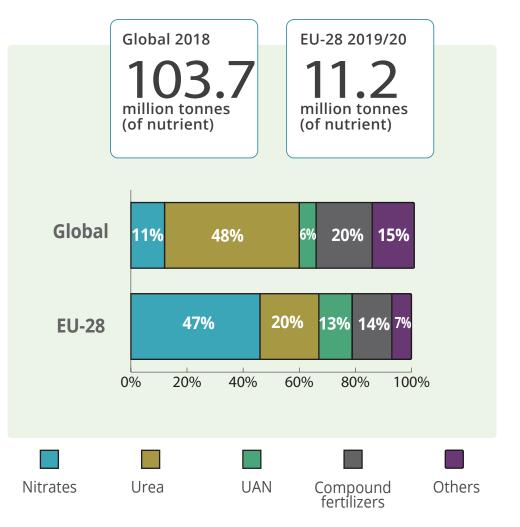
fertilizers



### Fertilizer consumption by crop in the European Union

#### Nitrogen fertilizer consumption by product





Note: Due to rounding, figures may not add up to 100%; Agricultural use only

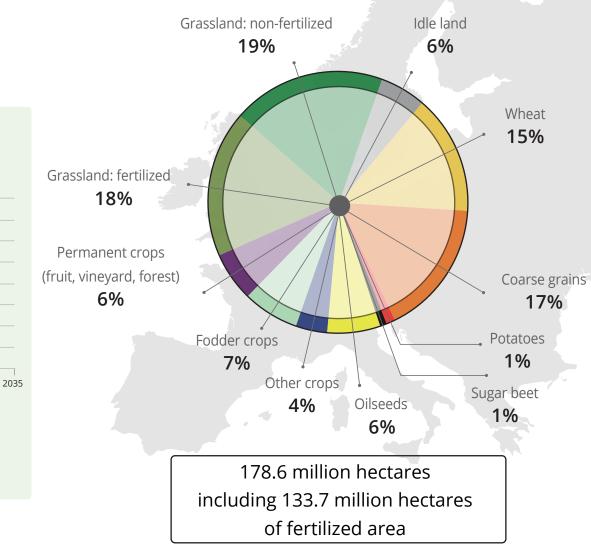
Source: Fertilizers Europe/ IFA

Note: Due to rounding, figures may not add up to 100%;

Source: Fertilizers Europe

# Fertilizer consumption in the European Union

## Agricultural land use in the European Union



Note: Due to rounding, figures may not add up to 100%; Source: Forecast of food and farming and fertilizer use in the European Union 2020-2030, Fertilizers Europe

1980

1985

1990

1995

2000

Nitrogen

Source: Forecast of food and farming and fertilizer use in the European Union 2020-2030, Fertilizers Europe

2005

2010

Phosphate

2015

Potash

2020

2025

• -6%

+1%

-2.1

2030

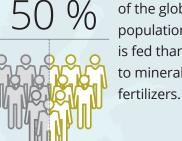


#### The EU-28 Industry at a Glance

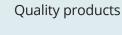
### Fertilizers and food security

Feeding people

Feeding farming

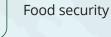


of the global population is fed thanks to mineral



Supply security







Environmental benefits

turnover (€ €1.2 BN

€ 9.5 BN investment

#### 74.000 employees\* ŶŶŶŶŶŶŶŶŶŶŶ

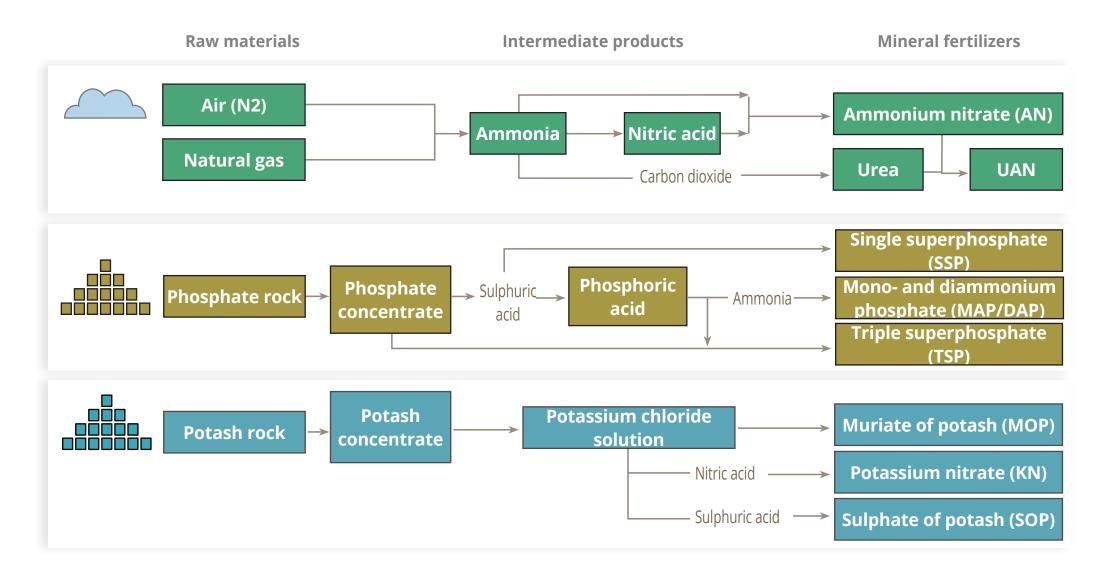


\*total including supply chain (average last 5 years)

All figures presented throughout this brochure refer to the mineral fertilizer industry unless specified otherwise.



# Production of main fertilizer products





#### **Members**

CORPORATE



Union des Industries

de la Fertilisation

#### ASSOCIATIONS



### Major fertilizer plants in Europe





Fertilizers Europe represents the majority of fertilizer producers in Europe and is recognised as the dedicated industry source of information on mineral fertilizers. The association communicates with a wide variety of institutions, legislators, stakeholders and members of the public who seek information on fertilizer technology and topics relating to today's agricultural, environmental and economic challenges. The Fertilizers Europe website provides information on subjects of relevance to all those interested in fertilizers contribution to global food security.

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