

EUROPEAN UNION / CZECH REPUBLIC

Product & Sourcing Catalogue

Fertilizers, phosphate materials
& selected specialty inputs

2026



**EU-based sourcing.
Shipment-specific coordination.**



CATALOGUE OVERVIEW

Our product range

Five product families, sourced through selected supplier and manufacturing channels.

01	Phosphate materials	03-04
	Rock phosphate powder / ERP • Granular rock phosphate / GRP GRP + S / additives • Low-cadmium grades	
02	Processed phosphates & compounds	05-08
	SSP / GSSP 17% • GSP 20% • DSP 36% TSP • DAP • MAP / Granular ammophos 10-46-0 • NPK granular	
03	Nitrogen fertilizers	09
	Granular urea 46% N	
04	Water-soluble fertilizers	10-13
	MKP 0-52-34 • Urea phosphate 17-44-0 Magnesium nitrate hexahydrate • Potassium nitrate / NOP 13-0-46	
05	Micronutrients & specialty inputs	14
	Zn • Fe • Mn • B • Cu • Mo Selected specialty formulations	

All prices are available upon RFQ. Listings describe the sourcing range; current availability and final specifications are confirmed per supplier and shipment.



PHOSPHATE MATERIALS / 01

Rock phosphate powder / ERP

Multi-origin sourcing for industrial and formulation applications, subject to grade and destination requirements.

LISTED GRADE

18-34%

P₂O₅

By origin and allocation. Powder and fine-powder options.



Phosphate rock specimen. Reference image; credits p. 19.

Technical & sourcing scope

Forms	Powder / fine powder; particle size confirmed per RFQ.
Packing	Bulk / big bags / as agreed.
Documents	Shipment-specific COA, cadmium and heavy-metals data; inspection when agreed.
Supply terms	EXW / FOB / CFR / CIF where contractually agreed.

Final grade, origin, packing and supply terms are confirmed for the specific shipment.

PHOSPHATE MATERIALS / 02

Granular & selected phosphate options

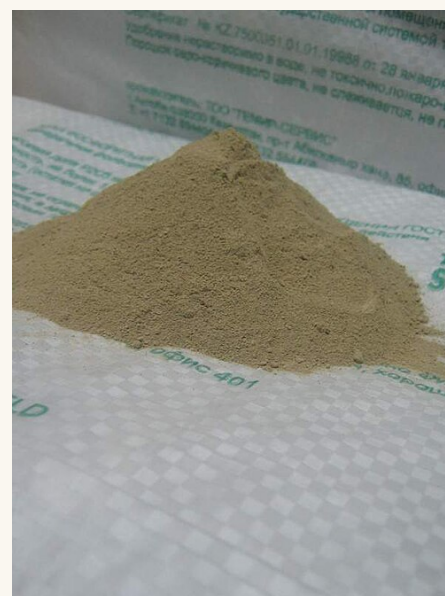
Product form and composition are matched to the buyer specification and available supply origin.

Granular rock phosphate / GRP

Granular grades confirmed per RFQ. State the required nutrient grade and physical parameters.

GRP + S / additives

Sulfur and additive formulations. Composition and supporting documents are confirmed with the selected supplier.



Rock phosphate powder. Reference image; credits p. 19.

Low-cadmium grades

Options are reviewed against shipment-specific cadmium and heavy-metals data. Provide the destination requirements and required analytical limits in the RFQ.

Packing & documentation

Bulk, big bags or other agreed packing. COA, physical specification and any inspection scope are agreed for the relevant product and shipment.

Grade, origin, availability and documents are confirmed case by case.

PROCESSED PHOSPHATES / 01

SSP, GSP & DSP

Selected processed phosphate grades from the company sourcing range.

SSP / GSSP 17%

Granular material, with supplier-specific parameters.

GSP 20%

Sourcing through selected supply channels.

DSP 36%

Sourcing through selected supply channels.



Laboratory setting. Reference image; credits p. 19.

Confirm before quotation

Nutrient declaration, solubility parameters, physical form, packing and required documents are confirmed against the supplier specification and shipment COA.

The percentages reproduce the company profile. Final specifications and present availability require supplier confirmation.

PROCESSED PHOSPHATES / 02

TSP & DAP

Sourcing subject to current supplier confirmation and the requirements of the destination market.



TSP reference sample. Reference image; credits p. 19.



DAP reference sample. Reference image; credits p. 19.

TSP

Grade and current supply options confirmed per RFQ. Provide the required technical specification and destination.

DAP

Grade and current supply options confirmed per RFQ. Product documents are reviewed for the selected supply channel.

Shipment requirements

Nutrient values, physical parameters, packing, COA, safety documentation and inspection scope are established for the actual shipment.

Product listings do not confirm stock or immediate availability.



PROCESSED PHOSPHATES / 03

MAP

Granular ammophos

Monoammonium phosphate. Granular nitrogen and phosphorus fertilizer.

LISTED GRADE

10-46-0

MAP / NP GRADE

Final nutrient declaration and physical parameters are confirmed for the selected shipment.



Laboratory quality-control context. Reference image; credits p. 19.

Technical & sourcing scope

Grade	10-46-0; final nutrient values confirmed by shipment COA.
Packing	Big bags or other supplier-confirmed packing, agreed per RFQ.
Documents	COA, TDS, SDS / MSDS; cadmium and other data where required.
Quotation	Quantity, destination, delivery window and agreed supply terms.

Availability, packing and shipment documents require current supplier confirmation.



COMPOUND FERTILIZERS

NPK granular

Various formulas, sourced according to the buyer requirement and current supplier confirmation.

LISTED GRADE

NPK

VARIOUS FORMULAS

Specify the required nutrient formula, physical form and intended destination.



Compound fertilizer granules. Reference image; credits p. 19.

Technical & sourcing scope

Formula	Various formulas; exact nutrient declaration confirmed per RFQ.
Packing	Product-specific packing agreed with the supplier.
Documents	Supplier specification, COA and safety documents as applicable.
Availability	Current supplier confirmation required before quotation.

Formula, grade and final shipment documents are established for each transaction.



NITROGEN FERTILIZERS

Granular urea

Nitrogen fertilizer sourced according to buyer requirements and current supplier confirmation.

LISTED GRADE

46% N

NITROGEN

Granular product. Particle size, biuret and moisture limits are confirmed against the supplier specification.



Agricultural cultivation context. Reference image; credits p. 19.

Technical & sourcing scope

Grade	46% nitrogen; final nutrient values confirmed by shipment COA.
Packing	Bulk, big bags or bags, as available and agreed per RFQ.
Documents	COA, TDS and SDS / MSDS; regulatory documents where applicable.
Quotation	Quantity, destination, packing, delivery window and supply terms.

Origin, availability, physical specification and final documents are confirmed for each shipment.



WATER-SOLUBLE FERTILIZERS / 01

MKP

Monopotassium phosphate

Water-soluble phosphorus and potassium source for fertigation and foliar nutrition.

LISTED GRADE

0-52-34

MKP

Final use and compatibility are confirmed by buyer agronomy and product documentation.



Monopotassium phosphate crystals. Reference image; credits p. 19.

Technical & sourcing scope

Grade	0-52-34; final values confirmed by shipment COA.
Packing	25 kg bags / big bags / customized packing.
Documents	COA, TDS and SDS / MSDS; REACH documentation where applicable.
Quotation	Quantity, destination, delivery terms and required documents.

Crystal photograph is a reference specimen; it does not specify the supplied particle size or packing.



WATER-SOLUBLE FERTILIZERS / 02

UP

Urea phosphate

Acidic water-soluble fertilizer for fertigation and phosphorus / nitrogen supply.

LISTED GRADE

17-44-0

UREA PHOSPHATE

Product handling and application are reviewed against product-specific documentation.



Greenhouse cultivation context. Reference image; credits p. 19.

Technical & sourcing scope

Grade	17-44-0; final values confirmed by shipment COA.
Packing	25 kg bags / big bags.
Documents	COA, TDS, SDS / MSDS; government test report where applicable.
Quotation	Availability, inspection needs and supply terms reviewed per RFQ.

Availability is confirmed per supplier and shipment. Prices are issued upon RFQ.



WATER-SOLUBLE FERTILIZERS / 03

Magnesium nitrate hexahydrate

Water-soluble magnesium and nitrogen source for fertigation and specialty nutrition programs.

LISTED GRADE

Mg + N

SHIPMENT-SPECIFIC

Parameters and final specification are confirmed by the relevant shipment documents.



Magnesium nitrate reference sample. Reference image; credits p. 19.

Technical & sourcing scope

Specification	Shipment-specific parameters and documentation.
Packing	25 kg bags / big bags.
Documents	COA, TDS, SDS / MSDS; REACH and heavy-metals data where applicable.
Quotation	Quantity, destination and required specification.

The reference sample does not establish the commercial grade or physical form of a supplied lot.



WATER-SOLUBLE FERTILIZERS / 04

Potassium nitrate / NOP

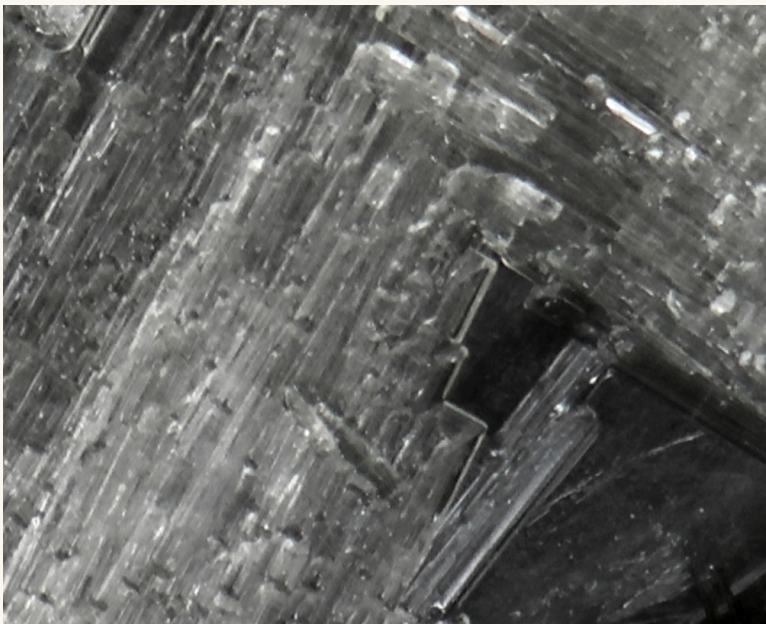
Chloride-free potassium and nitrate nitrogen source for high-value crops.

LISTED GRADE

13-0-46

POTASSIUM NITRATE

Final suitability is confirmed against product documentation and buyer application requirements.



Potassium nitrate crystals. Reference image; credits p. 19.

Technical & sourcing scope

Grade	13-0-46; final values confirmed by shipment COA.
Packing	25 kg bags / big bags.
Documents	COA, TDS and SDS / MSDS; REACH documentation where applicable.
Quotation	Quantity, destination, Incoterm and delivery window.

Crystal photograph is a reference specimen; supplied particle size is confirmed separately.



MICRONUTRIENTS & SPECIALTY INPUTS

Selected nutrients. Product-specific sourcing.

Micronutrients and specialty formulations reviewed against verified buyer demand and supplier availability.

Zn

Zinc

Fe

Iron

Mn

Manganese

B

Boron

Cu

Copper

Mo

Molybdenum



Greenhouse cultivation context. Reference image; credits p. 19.

Selected specialty formulations

Formulation, grade and documents depend on current supplier confirmation and the intended destination. Additional products are reviewed case by case upon confirmed demand.

Documents	Product-specific COA, TDS, SDS / MSDS and heavy-metals data where required.
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Packing	Product-specific; confirmed availability required.
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DOCUMENTATION & INSPECTION

The documentation package

Document availability depends on the product, supplier, contract and shipment.

COA per shipment

Analysis tied to the agreed grade and shipment lot.

TDS / specification

Technical parameters for the selected product.

SDS / MSDS

Product-specific safe handling documentation.

Regulatory review

REACH and EU documentation where applicable.

Heavy metals

Cadmium and heavy-metals data where required.

Independent inspection

SGS / Intertek / Bureau Veritas or equivalent when agreed. COO and inspection reports as required.



Laboratory setting. Reference image; credits p. 19.

PACKING & TRADE EXECUTION

From supply origin to destination

Shipment planning brings together the product, packing, transport route and commercial structure.



Container port operations. Reference image; credits p. 19.

Packing

Bulk, big bags and 25 kg / 50 kg bags, depending on the product and supplier.

Sea freight

20GP / 40GP containers and bulk cargo where suitable. EXW / FOB / CFR / CIF as agreed.

Inland delivery

Container pickup, full and partial truckloads, cross-border EU transport and 24-25 MT truckloads where appropriate. DAP / DDP support where feasible and agreed.

Payment & commercial coordination

LC at sight is preferred where suitable. Other structures are reviewed for the transaction. Supplier identities and sensitive documents are shared after buyer verification and RFQ alignment.

BUYER RFQ

A clear request. A practical quotation.

Provide the following information so availability, documents and commercial terms can be reviewed.

01 Buyer company

Legal name, country, website, contact person and transaction role.

02 Product & grade

Product name, formula / grade, technical target and intended application.

03 Quantity & timing

Trial quantity, monthly or annual demand and delivery window.

04 Destination & packing

Port or delivery place, country, required Incoterm and packing.

05 Required documents

COA, TDS, SDS / MSDS, REACH, heavy-metals data, COO or inspection report.

06 Payment & inspection

LC at sight or other proposed structure; SGS / Intertek / BV needs, if any.

Send your RFQ to info@euroagritrading.eu



CONTACT

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For product RFQs, documentation requests, supplier coordination and inspection discussion.

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Commercial reference

Product availability, specifications, prices, documents, inspection scope, Incoterms and payment structures are confirmed per RFQ and shipment. This catalogue is not a sales contract or guarantee of supply; final obligations follow the relevant contract.



PHOTOGRAPHY

Image references

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Compound fertilizer granules

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Phosphate rock specimen

James St. John • p. 03

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Rock phosphate powder

Ник0702 • p. 04

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Laboratory setting

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Triple superphosphate sample

Rasbak • p. 06

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DAP granules

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Monopotassium phosphate crystals

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Greenhouse cultivation

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Magnesium nitrate sample

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Potassium nitrate crystals

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