



CEON UK · SEPTEMBER 2026

Products. Production. Plant technology.

The complete product & services portfolio

Commodity fertilisers and speciality plant nutrition.
Tailored manufacture and inhibitor coating plants.



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One portfolio. Seven product families.

01 Commodity Fertilisers — Urea, AS, AN, DAP, SOP, MOP, MKP and magnesium sulphate.

02 Granular NPK — Standard reference grades and customer-specific nutrient combinations.

03 Water-soluble NPK — Powder and crystalline formulations for fertigation and feeding programmes.

04 Speciality macro-micro nutrition — Liquids, suspensions, powders and granules with selected nutrient combinations.

05 Organic-based & organomineral — Organic matter, amino, seaweed, humic and fulvic formulations; organic-mineral combinations.

06 Inhibitor-treated nitrogen — VENAGRO NBPT, DMPP, DCD and dual-inhibitor products; CARBON is listed separately.

07 Tablets & controlled-release options — NUTRITAB tablets and sourced coated granules to a product-specific specification.

Commodity fertilisers & nutrient inputs

Nitrogen: urea, ammonium sulphate (AS), ammonium nitrate (AN).

Phosphate & potassium: DAP, SOP, MOP and MKP.

Magnesium & sulphur: magnesium sulphate and requirements to specification.

Pack options: 25 kg and 50 kg bags; 600 kg and 1,000 kg big bags (FIBC). Agree the grade, physical form, source and volume. Commodity fertilisers such as SOP can offer more economical delivered pricing at full-load volumes.

Granular NPK fertilisers

Reference grades use N-P₂O₅-K₂O. Analysis, nutrient forms, manufacturing route and granule specification are agreed for the supplied product.

Reference grade	Programme focus
15-15-15	Balanced NPK
17-17-17	Balanced NPK
20-10-10	Nitrogen-led NPK
23-10-5	Nitrogen-led NPK
26-5-5	High-nitrogen NPK
12-12-17 + 2% MgO	Potassium & magnesium



Illustrative pack design

Specify more than a ratio

Add sulphur, magnesium or selected trace elements where required. Define particle size, moisture, strength and application. Pack options: 25 kg and 50 kg bags; 600 kg and 1,000 kg big bags (FIBC).

Granular field products, water-soluble grades and coated controlled-release granules are distinct formats. A nutrient ratio alone does not establish solubility or release behaviour.

Soluble NPK & speciality nutrition

Water-soluble NPK

Balanced 20-20-20 + TE and higher-potassium 12-12-36 + 2% MgO + TE are part of the selected core range. Crop-specific nutrient ratios can be discussed.

Macro-micro nutrient combinations

Combine selected N, P, K, Ca, Mg and S requirements with Fe, Zn, Mn, Cu, B or Mo. Formulation, concentration and compatibility are considered together.



Illustrative pack designs · product-specific formats

Selected professional liquids: balanced and higher-potassium NPK, calcium + boron, magnesium + nitrogen, potassium, multi-micronutrients and potassium silicate. Request current specifications and crop-use guidance.

Organic-based & organomineral

Organic-based liquids

CE-FORCE SIGMA

Organic-based liquid nutrition for soil-grown crop programmes.

Amino-containing formulations

CE-FORCE AMINO

Amino-containing crop-nutrition formulations.

Seaweed-based formulations

VENAGRO CYTO

Seaweed-based liquid crop-programme formulations.

Humic & fulvic formulations

HUMICANO · FULVIX PLUS · TROPY SOIL

Humic, fulvic and organic-matter product families.

Organomineral nutrition

CE-FORCE ALGOR · POWERBALL 10-0-5 ·
NEO-KALIUM 5-0-15 + ME · NEO-PHOSPHORO
5-15-0 + ME

Organic components combined with mineral NPK and selected micronutrients.

Tailor-made organic-based ranges

Your formulation · your format · your brand

Liquid, powder and granular requirements, scoped by formula and production volume.

Composition & classification

Organic-based describes composition; it does not by itself establish approval for certified organic farming. Confirm the product, standard and destination.

TROPY CONTROL belongs to mineral soil care. It is not classified as an organic-based product here. Product analysis and application guidance follow the current technical documents.

VENAGRO N-TECH



VENAGRO N-TECH 46

Urea · 46% N reference base
NBPT



VENAGRO N-TECH 21 DMPP

Ammonium sulphate · 21% N reference base
DMPP



VENAGRO N-TECH 21 DCD

Ammonium sulphate · 21% N reference base
DCD



VENAGRO N33 DUAL

33% N reference base · 22% urea-N + 11% ammoniacal-N
NBPT + DMPP



VENAGRO N-TECH 46 CARBON

Urea · 46% N feedstock
Carbon coating

Illustrative packs. Nitrogen figures describe reference bases or feedstocks. Final supplied analysis and treatment loading follow the specification. CARBON is carbon-coated urea without NBPT; it is separate from the inhibitor-treated products.

Pack options: 600 kg and 1,000 kg big bags (FIBC); other formats on enquiry.

Garden-centre ranges & own brand

HOLMERE offers 16 commercial retail products: 10 liquids, 3 granular feeds and 3 water-soluble feeds. The opening selection contains 11 HOLMERE products plus the separate CEON NUTRITAB tablet product.

Your garden centre. Your name.

CEON can coordinate formulation, manufacture and packing under a garden centre's own name and logo. Select the products, label identity, pack sizes, case configuration and opening volume.



Illustrative pack designs

Liquid, granular, soluble and tablet formats

Standard granular feeds and sourced controlled-release options are specified separately. Any coated product's release duration and conditions must come from its own technical specification.

NUTRITAB supports tablet-format nutrition discussions for containers, nurseries and planting programmes. Formula, tablet mass, pack and directions are product-specific.

Tailor-made formulation & production

CEON's technical background covers mixing, micronisation, granulation, liquid and suspension preparation, filling and packing. Current manufacturing and supply arrangements are agreed for each project.



CEON Türkiye archive · filling and packing line

Define the formula

Target analysis, organic source where applicable, nutrient forms, physical form, application, raw materials and quality requirements.

Plan manufacture & packing

Production volume, process route, source, pack formats, label, brand identity, case or pallet configuration and quality documentation.

CEON coordinates production and international sourcing to order. Facility, process, lead time and minimum quantities are confirmed in the commercial proposal.

Inhibitor coating plants

CEON offers new-line and retrofit projects for fertiliser producers: process design, dosing and coating integration, installation, commissioning and operator training.

01 Process design & feasibility

Review the base fertiliser, target treatment, existing line, throughput, utilities and site layout. Define a new installation or a retrofit scope.

02 Dosing & coating integration

Specify dosing, filtration, flow measurement and spray application. Separate dosing circuits can be designed for compatible multi-component treatment systems.

03 Installation & commissioning

Coordinate equipment integration, installation, calibration, commissioning and agreed acceptance checks at the customer's facility.

04 Formulation & operating support

Provide recipe development, operating procedures, product sampling, quality-control planning and operator training within the agreed project scope.

NBPT, DMPP and DCD systems are selected for the actual feedstock and target product. Throughput, equipment, drying requirements, responsibilities and acceptance criteria are project-specific. Ask for a scoped technical and commercial proposal.

UK REACH & brand records

Substance / CAS	UK REACH registration
Potassium sulphate (SOP) 7778-80-5	UK-01-5444447050-1-0005
Diammonium hydrogen orthophosphate (DAP) 7783-28-0	UK-01-2423710415-3-0004
Ammonium nitrate (AN) 6484-52-2	UK-01-0942230983-2-0006

Retained 2023 CEON portal records identify joint-registration submissions in the 1-10 tonnes/year band with CC PASS status. Current coverage, uses and supply-chain responsibilities are reviewed for the intended supply.

UK REACH applies in Great Britain; EU REACH continues to apply in Northern Ireland and the EU, including Ireland. These references do not establish EU registration or approval for the entire portfolio.

NUTRITAB® · registered UK trade mark

UK trade mark number: UK00003751883.

Owner: CEON Enterprise Ltd · Class 1.

Filed: 7 February 2022 · Status: Registered.

NUTRITAB® is a registered UK trade mark of CEON Enterprise Ltd. Contact CEON for brand-protection documents and enquiries about branded supply, packaging or distribution.

Memberships & professional networks

CEON Enterprise Ltd • company memberships

Northern Ireland Chamber of Commerce and Industry
Enterprise membership

Belfast Chamber
Business membership

Horticultural Trades Association
Manufacturer & supplier membership

Northern Ireland Food and Drink Association
Associate membership

Agri-TechE
Mega membership

Fevzi Can Orak • individual memberships

Institute of Directors — Individual director membership

International Fertiliser Society — Individual membership & conference package

Queen's University Belfast Chief Executives' Club — Private business membership

Applications & enquiries in progress

AIC, NIIAS, Ulster Grassland Society, RUAS, NIGTA, Ulster Farmers' Union, IChemE. These are not listed as confirmed memberships.

Membership is a professional relationship, not product certification. Current detailed statuses and organisation links are on ceonagri.co.uk/credentials.

Start with your requirements

What to send

Product or target analysis; intended use; delivery market and postcode; order quantity and annual forecast; pack format; timing; any own-brand or plant-project requirements.

Supply to order

Supply is arranged from Türkiye and other international sources. There is no ready UK or NI stock. Minimum quantities, freight, lead time and delivered price are confirmed by product and destination.

Documents matched to the product

Ask for the current Technical Data Sheet, Safety Data Sheet where required, label and batch Certificate of Analysis. Introductory catalogues are not substitutes for the documents applying to a specific supply.

Publications for a closer look

Complete UK portfolio · revised global company profile · selected ten-product technical introduction · VENAGRO nitrogen portfolio · professional liquid selection · HOLMERE retail & own-brand collection.

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