



FERTILIZERS

production, selection and
innovative technologies





Table of contents

Product portfolio	01
Specialty, standard and mono fertilizers	02
Specialty fertilizers	03
Fertilizer briquettes	04
Wholesale Experience	05
Retail line	06
Green Care line	07
Organic peat moss and peat substrates	08
Humic peat extract	09
Operations	10
Global presence	11
Contact information	12



PRODUCT PORTFOLIO



SPECIALTY, STANDARD & MONO FERTILIZERS

more than 230 different specialized fertilizer grades used worldwide for corn, wheat, rice, oats, barley, sunflowers, sorghum, soybeans, cassava, cinnamon, cocoa, cotton, coffee, tea, beans, tomatoes, cucumbers, potatoes, carrot, celery, garlic, onion, peppers, melon, watermelons, oil palms, cherry trees, citrus trees, apple trees, sport lawns, seedlings, orchards and more.

wide range of standard and mono fertilizers delivered from producer factories
Urea, ammonium nitrate (AN), ammonium sulphate (AS), ammonium sulphate nitrate (ASN), calcium ammonium nitrate (CAN), Muriate of potash (MOP), potassium sulphate (SOP), monoammonium phosphate (MAP), diammonium phosphate (DAP), single superphosphate (SSP), triple superphosphate (TSP), NPK 15-15-15, NPK 16-16-16 and others.

SPECIALTY FERTILIZERS

FOR COTTON

NPKSB 14-23-14-5-1
NPKSB 14-18-18-6-1
NPKSB 19-12-19-5-1.2
NPKSB 22-10-15-5-1

FOR SUGAR CROPS

NPK 12-6-6+Mg+S+B
NPK 20-10-10+Mg+S+B
NPK 15-10-20+S+B
NPK 18-12-18+S+B
NPKSB 16-5-23-S-1,5
NPKSB 11-11-22-5-1,5
NPK 13-10-23+1,5B+Ca+Mg

FOR TOBACO

NPK 14,5-14,5-20+S,B,Zn
NPK 6-20-24+8S+Mg+B
NPK 10-24-20+6S+3Ca+Mg+B
NPK 6-24-20+7S+3Ca+Mg+B

FOR CEREALS, RICE, CASSAVA & CINNAMON

NPK 22-10-14+8S+5Fe+MgO
NPK 17-10-14+10S+0.015Zn
NPK 22-11-11+5S
NPK 20-5-20+4S
NPK 15-17-12+10S
NPK 28-10-8+5S+1B
NP 18-24+Fe+B+S
NPK 25-5-10+S+B
NPK 20-10-10+Fe+B+S
NPK 5-15-25+S+B
NPK 25-5-15+S
NPK 26-12-12+S
NPK 16-16-16+6S

FOR TEA

NPKS 25-5-5-3

FOR COCOA

NPK 3-20-23+Mg,Ca,B, S
NPK 2-30-20+Mg,Ca,S
NPK 18-11-24+Mg,Ca, S
NPK 16-16-22+Mg+B

FOR OIL CROPS

NPK 15-17-12+10S
NPK 28-10-8+5S+1B
NP 18-24+Fe+B+S

FOR COFFEE TREES

NPK 20-10-10+1Mg+13S+B+Cu+Mo+Zn

FOR FRUITS & VEGETABLES

NPK 10-15-25+3S+B+Zn
NPK 15-10-18+6S+B+Zn
NPK 14-15-18+S+B+Zn
NPK 16-12-20+S+B+Zn
NPK 23-11-11+S+B+Zn
NPK 11-9-20+1Mg+14S+0.1B
NPK 8-21-26+S+B; NPK 7-17-27+S+B
NPK 10-20-20+Mg,S
NPK 26-8-11+S+Ca+Mg
NPK 25-7-15+S+Ca+Mg
NPK 13-12-26+S
NPK 11-11-20+S+Ca+Mg
NPK 14-10-23+S+Ca+Mg
NPK 13-10-15+1Mg+14S+0.1B
NPK 15-15-20+S; NPK 11-17-22+S
NPK 16-13-20+S+B+Zn
NPK 8-16-24+S+B+Zn
NPK 18-12-22+S+B+Zn
NPK 17-25-11+S
NPK 20-15-17+S
NPK 15-21-15+S





ferratab
plant fertilizer tablets

FERTILIZER BRIQUETTES

universal product for pineapple, banana and oil palm farming. ensures perfect dosage and nutrient combination individually for each plant.

Fertilizer size and application varies depending on type of plant, soil and climate conditions. Please consult our technical team for recommendations and calculations required. Professionally designed size of the briquettes can be adjusted from 10-100 mm that allows to make it easy to apply and reduces costs. Product available under whole sale category and can be delivered in 25/50 kg bags.

9 grams

can vary from 9 to 17,4 grams

37x28x17 mm

size (for universal pellet)



WHOLESALE

NPK Expert is dedicated to providing high quality, tailor made fertilizer formulas designed specifically for cash crop farming. Catering to agricultural companies and cooperatives across diverse regions, including Africa, the Caribbean, and Europe. Customized solutions aim to enhance crop yield and optimize agricultural productivity, addressing the unique soil and climate conditions of each area.

WHOLESALE PACKING

NPK Expert offers a versatile range of packaging options, accommodating quantities from 1 kg to 1000 kg. This includes standard woven bags ranging from 25 to 1000 kg and polyethylene bags from 1 to 50 kg. They also provide customized packaging solutions to meet specific customer requirements, ensuring flexibility and convenience for various agricultural needs.



BURKINA FASO

NPK 13-17-17+5S+1B+3,5MgO



CHAD

NPK 19-12-19+5S+1,2B;
NPK 20-10-10; UREA N46



GUINEA

NPK 10-5-12+20S+2Mg+0,1B+7,5Ca
NPK 6-20-10 ; NPK 15-15-15+S
NPK 22-15-15+5S+0,7B, UREA N46



BENIN

NPK 10-5-26+5MgO
NPK 13-17-17+6S+0,5B+1,5Zn
NPK 15-15-15, NPK 14-23-14



SENEGAL

NPK 14-18-18+5S+1B+2,5 CaO;
NPK 17-17-17; UREA N46



TANZANIA

NPK 10-18-24S+2Mg+0,1B+7,5Ca
NPK 22-6-12+3S+1Mg+0,2B+0,2Zn
NPK 25-5-5+4S, UREA N46



FINLAND

NPK 8-2-18+11S+2Mg+3,5Ca+0,3B+0,1Zn
NPK 28-3-6+9S ; NPK 23-4-8+8S
NPK 20-2-12+6S ; NPK 19-6-12+8S
NPK 28-0-2+5S ; NPK 26-0-10+9S



SWEDEN

NPK 21-5-10+4S+1Fe
NPK 17-5-11+5S+1Fe
NPK 6-5-15+6S+4Fe

PRIVATE LABEL



JAPAN

NPK 23-10-5+6S+1Zn
NPK 14,5-14,5-20
CAN, UREA N46

PRIVATE LABEL



GHANA

NPK 20-10-10, NPK 15-15-15
NPK 23-10-5+2MgO+3S+0,3Zn
NPK 12-30-17+0,4Zn
NPK 11-22-21+5S+0,7Zn+0,5B



DOMINICAN REP.

NPK 12-24-11, AS
NPK 15-15-15, UREA N46
NPK 10-20-20, SOP



MAURITIUS

NPK 14,5-14,5-20
NPK 23-10-5+6S+1Zn
CAN, UREA N46

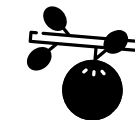
PRIVATE LABEL



EVERGREENS
shrubs, pines & spruces



FLOWERING TREES
& SHRUBS



FRUIT TREES
apples, pears,
plums & apricots



CITRUS TREES



RASPBERRIES &
BLACKBERRIES



BLUEBERRIES



RHODODENDRON,
AZALEA & CAMELLIA



GOOSEBERRIES &
RED CURRANTS



SEA BUCKTHORN,
QUINCE &
BLACK CURRANTS



NEW PLANTING &
NURSERY



ONION & GARLIC



BASKET PLANTS





RETAIL LINE PRODUCT RANGE

SUPER GARDEN

NPK 25-5-7,5+(Mg)0,5,(S)5,(B)0,6

Universal spring fertilizer with the high content of nitrogen. Can be used for lawns, vegetables, and ornamental crops. Intended for use in early spring.

SPRING BOOST

NPK 21-2,2-8,3+(Mg)2,(S)4,(B)0,5,(Fe)0,5

High-nitrogen fertilizer intended for ornamental, sports or garden lawn in spring. Additionally, can be used for flowers and yields with a short growing period.

MOSS KILLER

NPK 17-2,2-9,2+(Mg)2,(S)6,(B)0,5,(Fe)2,5

For decorative, sport and garden lawn fertilizing in summer. High content of ferrous helps initially rid lawn of moss and prevent its growth.

POTATOES AND VEGGIES

NPK 8-2,2-18,3+(Mg)3,(S)10,(B)0,5

For chloride sensitive crops. Premium quality free chloride fertilizer intended for potato and vegetable fertilization during the growing season. Assist growers in the efficient production of high-quality roots.

AUTUMN GRADE

NPK 11-4,8-18,3+(Mg)2,(S)3

For root crops. Chloride-based fertilizer can be used for other vegetables as well if applied timely before the start of vegetative growth (for tomatoes, radish, carrots, cucumbers and other). In autumn should be applied to the soil to prepare it for the next growing season.

ROSE AND BERRY

NPK 15-3,9-10+(Mg)1,(S)6,(B)0,5

For ornamental plants. For garden berry (blueberry, cranberry, black currant, red currant, and gooseberry), coniferous trees, rhododendrons, azaleas, decorative and garden roses.



ORGANIC FERTILIZER CHLORIDE FREE



K_2O-28 P_2O_5-4 $MgO-8$ $CaO-9$ SO_3-7
+ Fe, B, Zn, Cu, Mn, Mo, Co

PROFESSIONAL BALTIC PEAT MOSS & SUBSTRATES

FRACTION	0-05 mm	0-10 mm	0-20 mm	0-40 mm	05-30 mm	20-40 mm
PEAT-MOSS (pH adjusted)						
TYPE	WHITE PEAT					
pH	5,0-6,0					
NATURAL PEAT (raw material)						
TYPE	WHITE PEAT					
pH	3,0-4,0					
PEAT SUBSTRATE (organic fertilizer)						
TYPE	WHITE PEAT					
pH	5,0-6,0					
NPK	800 g/m3		1200 g/m3			
MICRO EL.	50 g/m3					
WET AGENT	1l/m3					
LZD N 39	Longterm Nitrogen					



1 & 2

for seeding vegetables, trees, decorative plants.
for soil improvement.

3 & 4

universal product for wide range of plants.
for soil improvement.

5 & 6

for potted plants - trees and shrubs.
high air capacity.





HUMIC PEAT EXTRACT

Horticulture

Farming

Greenhouses

Leave spray

Reduction of nitrate accumulation in vegetables and green leafy crops by 30%-60%.

Up to 5% increase in the amount of gluten present in corn 10-15% increase in starch in potatoes More vitamins in vegetables and tuberous crops Humic acid extracts promote seed germination, accelerate plant growth, improve plant quality and prolong storage periods of vegetables, grains, legumes, flowers and ornamental crops fruit trees, ornamental trees or shrubs; as well as seeds for your garden lawn.

The product decreases the nitrate level by 40-50%. In addition to promoting growth organically, it has a high concentration of active ingredients, including humic and fluvic acids along with natural minerals.

This product has a humic acid level of 78-80 grams per liter; and the average consumption rate is 1:100 (according to the measurements in the table).

Visually - dark brown liquid.





OPERATIONS

BULK BY CONTAINERS

PACKED BY CONTAINERS

CONVENTIONAL IN BULK

PACKED BY VESSEL



FERTILIZER EXPORTS

>32 COUNTRIES



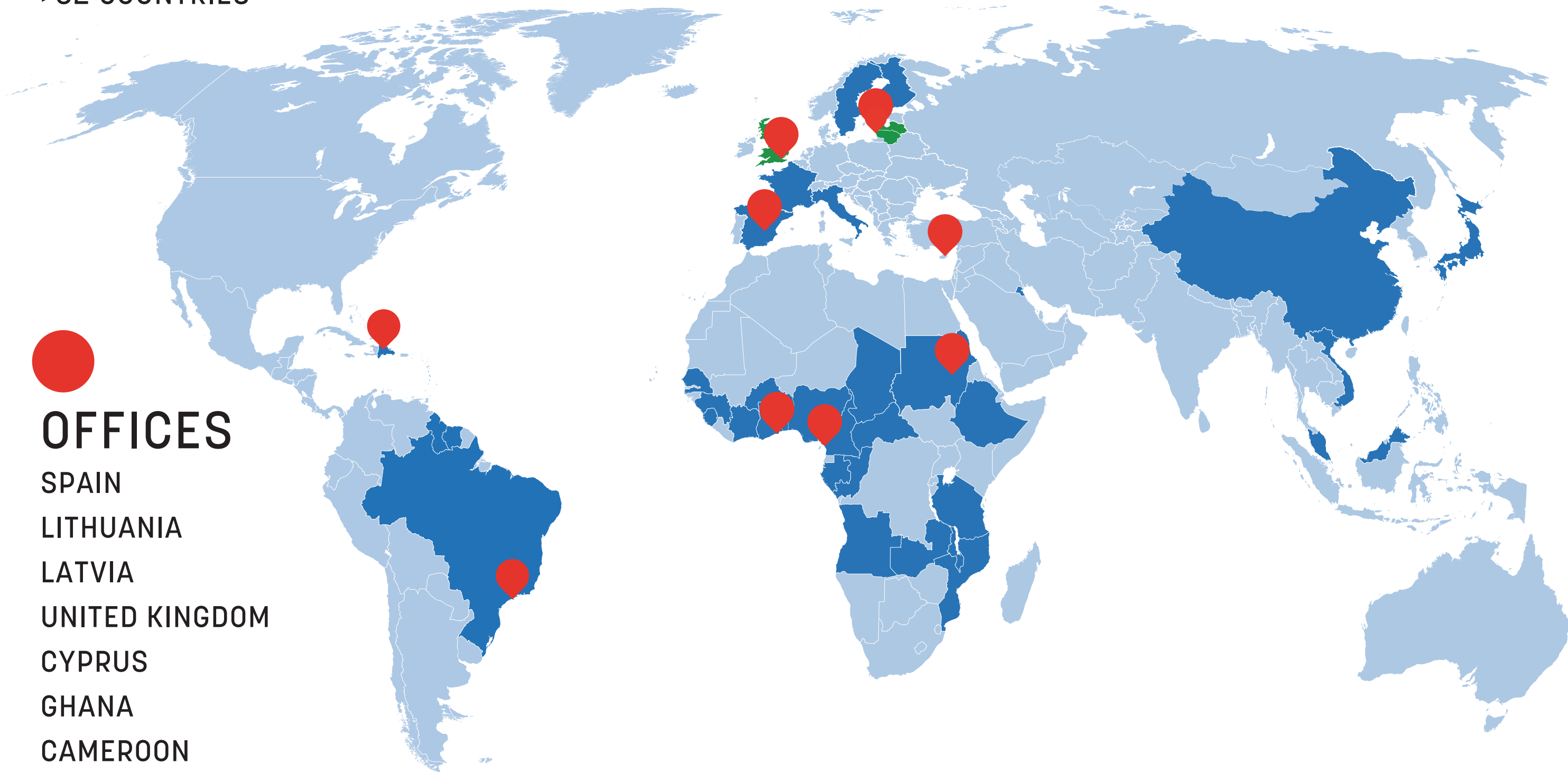
OFFICES

- SPAIN
- LITHUANIA
- LATVIA
- UNITED KINGDOM
- CYPRUS
- GHANA
- CAMEROON
- SUDAN
- BRAZIL
- DOMINICAN REPUBLIC



HEADQUARTERS AND PRODUCTION PLANTS

UNITED KINGDOM, LITHUANIA, LATVIA







TAB-FOLL
NPK 15-15-15
con el añadido micronutrientes

**BRIQUETAS DOSIFICADAS
PARA FRUTAS Y VERDURAS**



CTEX

CALIDAD EUROPEA

PRECISELY FORMULATED FERTILIZERS



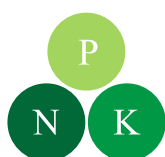


FERTILIZER PRODUCTION

info@npkexpert.com

BALTIC PEAT, SUBSTRATES AND ORGANIC MATERIALS

sales@npkexpert.com



EXPERT®

www.npkexpert.com



PROFESIONAL LAWN CARE PRODUCTS