



African Trade[®]

PRESENTATION
THE AGRICULTURAL COMMODITIES

www.africantrade.info

CONTENTS

| | |
|------------------------|----|
| Sunflower oil | 5 |
| Wheat, wheat flour | 11 |
| Chemical raw materials | 16 |
| Mineral fertilizers | 20 |
| Coffee | 26 |

African Trade®

www.africantrade.info

AFRICAN TRADE OFFERS YOU:

African Trade®

We are currently engaged in processing and exporting

NATURAL VEGETABLE OIL

Sunflower oil

100%

NATURAL

no GMOs, no colors or flavors, no glycidyl ethers (GE) (refined, unrefined, in bulk, in flexi tanks and tankers, as well as in bottles under our own brand 1l, 5l, 20 liters)

WHEAT FLOUR

High food standards, premium, first class.

SUGAR

White and brown sugar from Brazil, Nicaragua, Honduras. (ICUM SA 45).
White Refined cane sugar.

RICE

rice from Vietnam, India

AFRICAN TRADE OFFERS YOU:

African Trade®

We are currently engaged in processing and exporting

COFFEE

Lekempti,
Djimma,
Yirgacheffe,
Sidamo, Guji,
Limu, Benchimaji,
made in Ethiopia

SESAME SEED

Tahini, Humera
Sesame Seeds ,
Wollega Sesame
Seeds, Hulled
Humera Sesame
Seed, made in
Ethiopia.

BEANS

Black beans,
Green mung
beans, Red
beans, Red
speckled beans,
White beans,
Chickpeas,
pulses, made in
Ethiopia.

FERTILIZERS FOR AGRICULTURE

Urea, NPK,
ammonium
nitrate,
ammonium
sulfate,
methanol,
potassium
chloride,
ammonia.



African Trade[®]
Rus OIL

African Trade® Rus OIL

Much more than
a regular mass-
produced oil

A winner of prestigious
tasting competitions
in Russia for many years

A multiple holder of diplomas
“For high quality products”

A winner in the category
“Enterprise of exemplary
order”

100% NATURAL
NO GMOS, COLORS
OR FLAVORS
NO GLYCIDYL
ETHERS (GE)



African Trade® Rus OIL

A unique line of
natural sunflower
oils in PET and glass

Expanded exclusive
range

Blend of healthful
oils



Rus OIL

Natural vegetable oil. Russia

PREMIUM

Production of high quality sunflower oil in plastic packaging of 1 liter, 5 liters.

100% natural sunflower oil from high quality sunflower seeds.

Free from GMOs, preservatives, colors and flavors.

You can always appreciate the taste of our natural product.

African Trade®



African Trade® Rus OIL

Natural vegetable oil. Russia

LUXURY

Production of high quality
sunflower oil in glass
packaging of 0.5 liter.
100% natural sunflower oil
from high quality sunflower
seeds. Free from GMOs,
preservatives, colors
and flavors.



African Trade®
Rus OIL



«We encourage you to try
and appreciate the taste of
our 100% natural sunflower
oil, which we enjoy to
produce and eat ourselves!»

Rus FLOUR

African Trade®

HIGH FOOD
STANDARDS
PREMIUM
FIRST GRADE



Rus FLOUR

African Trade®

WHEAT FLOUR

By choosing products, African Trade customers can be assured of their natural high quality.

FLOUR PRODUCTION

We produce flour at the most powerful mill in Russia and Europe, equipped with the world's best equipment from the Swiss company Buhler. The plant is equipped with the innovative Antares Plus roller mills, which ensure perfect grinding results.

HIGH FOOD STANDARDS

Absolute automation of the process is a guarantee of the hygiene of the produced food products. Control of whiteness, protein content, trace elements, ash content and grinding accuracy is carried out online at all stages of flour production.



NATURAL
PRODUCT



RUSSIAN
PRODUCT

Rus FLOUR

HIGHEST GRADE GOST

Flour is best for baking Easter cakes and buns. To make GOST standard flour, we take 80% of soft wheat and add 20% hard wheat to them (they are also called durum). The resulting flour is finer than the first grade flour.

You can always appreciate the taste of our natural product.

African Trade®



Rus FLOUR

FIRST GRADE

This flour is intended for making pasta, bread crumbs and pies. Flour of the first grade is rougher than products of the highest grades, but it is also healthier. Due to the preservation of the shell of the grains, during processing, minerals and a small proportion of bran remain in it.

You can always appreciate the taste of our natural product.

African Trade®



Rus FLOUR

SECOND GRADE

Due to its high mineral content, this flour is ideal for making special “homemade” bread. When producing flour of the second grade, in addition to the cores, 10% of the shell of the grains is used. Due to this, it acquires a yellowish or grayish tint and has a rather large particle size.

You can always appreciate the taste of our natural product.

African Trade®



Rus CHEMICALS

African Trade®

SODA ASH

BICARBONATE
OF SODA

CALCIUM CHLORIDE

HYDROCHLORIC
ACID



SODA ASH

Soda ash (sodium carbonate Na_2CO_3), which is a colorless crystalline powder in the anhydrous state, is produced in Russia through the ammonia-soda process (Solvay method), as well as through the complex processing of nephelines.



Soda ash is used in the glass, chemical, aluminum industry, ferrous and nonferrous metallurgy, soap, fat, food, textile, paper, oil and other industries, chemical water treatment, the production of plastics and synthetic resins, in the processing of gold and uranium ores, for the production of detergents funds and in everyday life.

Rus CHEMICALS

BICARBONATE OF SODA

Sodium bicarbonate (baking soda, sodium bicarbonate, sodium bicarbonate) is a white crystalline powder, odorless. Chemical formula – NaHCO_3 .

Sodium bicarbonate has a wide range of uses. Most of all sodium bicarbonate is used in food, chemical, medical, pharmaceutical, light industries and in the production of animal feed. In the food industry – in bakery, confectionery, and beverage preparation.

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Rus CHEMICALS

BICARBONATE OF SODA

African Trade®



In the chemical industry – for the production of dyes, foams and other organic products, fluoride reagents, household chemicals, fillers in fire extinguishers.



In the light industry – in the production of sole rubber and artificial leather, tanning (tanning and neutralization of leather), textile industry (finishing silk and cotton fabrics).



In the medical and pharmaceutical industry - in the production of medicines, biologically active additives (BAA), hemodialysis.

Rus FERTILIZERS

African Trade®

UREA

NPK

AMMONIUM NITRATE

AMMONIUM SULFATE

METHANOL

POTASSIUM CHLORIDE

AMMONIA



Rus FERTILIZERS

African Trade®

UREA

The most concentrated solid form of nitrogen fertilizer.

100% water-soluble, mobile in soil and applicable by irrigation.

Suitable for either soil or foliar application.

Suitable for a wide range of crops.

Packaging and transportation:
Urea is available in bulk or big-bags (1000 kg). Should be stored under cover.

| | |
|---|-------------------|
| Appearance | White prills |
| Total nitrogen (N), min | 46,2% |
| Biuret, max | 1% |
| Moisture content. max | 0,3% |
| Granulometric composition: • under 1 mm, max • 1-4 mm, min • under 6,3 mm, min | 3% 94% 100% |
| Granule static strength, min | 0,7 kgF / granule |
| Friability, min | 100% |

COMPLEX NITROGEN- PHOSPHORUS- POTASSIUM FERTILIZER GRADE NPK-1 /10:26:26(2)

Complex NPK fertilizer.
Contains three major nutrients in one granule. Efficient for all soil and crop types.

Especially efficient for vegetables, cereals and fodder-crops as either an autumn or spring pre-planting fertilizer.

| | |
|--|-----------------------|
| Appearance | Greyish-pink granules |
| Total nitrogen (N) | 10±1% |
| Total Phosphate (as P ₂ O ₅) Phosphate (as P ₂ O ₅) soluble in water, min | 26±1% 17% |
| Sulphur S (SO ₂), min | 2% (5%) |
| Water-soluble Potassium (K ₂ O) | 26±1% |
| Moisture content, max | 1,2% |
| Granulometric composition: <ul style="list-style-type: none">• under 1 mm, max• 1-5 mm, min• under 6 mm, min | 3% 90% 100% |
| Granule static strength, min | 3,0 MPa |
| Free flowing | 100% |

AMMONIUM NITRATE

Straight nitrogen fertilizer.
The most well-known source
of nitrogen.

Efficient for all types of crops when
used either as spring,
pre-planting or for top dressing
application.

| | |
|-------------------------------------|--------------|
| Appearance | White prills |
| Total nitrogen (N), min | 34,4% |
| • nitric N (N-NO ₃) | 17,2% |
| • ammoniacal N (N-NH ₄) | 17,2% |
| Moisture: | 0,3% |
| • hygroscopic, max | |
| Granulometric composition: | 3% |
| • under 1 mm, max | 95% |
| • 1-4 mm, min | 80% |
| • 2-4 mm, min | 100% |
| • under 6,3 mm, min | |
| Granule static strength, min | 2 MPa |
| pH (of 10% aqueous solution), min | 5 |
| Free flowing | 100% |

AMMONIUM NITRATE 34.4 N

Straight nitrogen fertilizer.
The most well-known source
of nitrogen.

Efficient for all types of crops when
used either as spring,
pre-planting or for top dressing
application.

| | |
|--|-------------------|
| Appearance | White prills |
| Total nitrogen (N), min | 34,4% |
| Moisture: <ul style="list-style-type: none">• total, max• hydroscopic, max | 0,6% 0,3% |
| Calcium Nitrate and Magnesium in terms of MgO, max | 0.4% |
| Granulometric composition: <ul style="list-style-type: none">• under 1 mm, max• 1-4 mm, min• under 6,3 mm, min | 3% 95% 100% |
| Granule static strength, min | 0,8 kgF / granule |
| Free flowing | 100% |

AMMONIUM SULFATE

Ammonium sulphate (NH₄)₂SO₄,
molecular weight: 132.14.

Ammonium sulphate contains 21%
nitrogen as ammonia and 24% sulfur as
sulfur tetraoxide (form 21N-0-0-24S).

White rhombohedral crystalline
substance.

Ammonium sulphate is easily soluble in
water: 38% solution (8N-0-0-9S) is
largely used as a liquid or mixed
fertilizer.

| | |
|--|---|
| Item name | Norm according to TU-113-03-625-90 |
| Appearance | Crystals transparent slightly coloured |
| Wight percent of Nitrogencalculated with reference to dried substance %, no less than | 21% |
| Wight percent of sulphur calculated with reference to dried substance, % | 24% |
| Weight percent of water, %, no more than | 0,3% |
| Weight percent of free sulphuric acid, %, no more than | 0,05% |
| Weight percent of insolubles, % | |
| Friability, % | 100% |

COFFEE SUPPLIES TO RUSSIA

ETHIOPIAN ARABICA COFFEE

UNWASHED DJIMMAH
GRADE 5 CROP

UNWASHED LEKEMPTI
GRADE 5 CROP

UNWASHED YIRGACHEFFE
GRADE 1 CROP



Coffee supplies to Russia



Chemical characteristics:

Moisture: max. 6%

Oil content: min 50%

FFA: max. 0.5%

Purity: min. 99.5%

Peroxide value: < 1.5g/100g

Microbiological characteristics:

Total viable count: <10⁴ CFU/25g

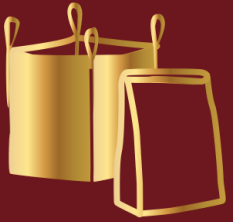
Salmonella: Absent /25g

E coli: Absent CFU /25g

Total coliform: <10³/25g

Yeast and mold: <10² CFU /25g

When organizing supplies, coordination with Russian Railways, logistics operators is ensured, transportation costs are paid, cargo is monitored in transit, and other actions are performed that are necessary for the successful delivery of products to their destination.



Dry cargo can be delivered in bulk, in soft containers (disposable, big bags), in polypropylene bags, paper bags of different sizes.



Liquid cargo is transported in tanks, tank containers, barrels.



To prosperity via cooperation!

Salman Sheiba,
Chief Executive Officer



African Trade®

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