

SUPPLIED PRODUCTS



Bringer Global

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OFFER №1

SOFT WHEAT, GRADE 2



PRODUCT&SPECIFICATIONS :

Soft Milling Wheat, Grade 2

Standard GOST R 52554-2006. Non-GMO.

SPECIFICATIONS :

- Protein content (on Dry Basis-ISO), min: 13,5%;
- Wet Gluten (Wet Gluten Measured) min: 28,0% (ISO);
- Moisture content, max : 14,0% (ISO);
- Test Weight , min : 77,0 kg/hl (ISO);
- Falling Number , min : 200 sec (ISO);
- Vitreousness , min : 60% ;
- Foreign Matter , max: 2% (ISO) ;
- Grain Admixture , max*: 5% (ISO) ;
- Contamination by Caesium 134 and Caesium 137 (less than) <370 Bq/kg ;
- The remaining indicators ;

The product is free from foreign odours and quarantine objects, free from live pests, without toxic substances and poisonous seeds.

*Grain Admixture is considered as Damaged Wheat as per ISO 7970:2000.

The grain production origin Customs Union conforms food Safety Management systems HACCP 22000 /GOST R ISO 22001 .

Packaging : bulk.

OFFER №2

SOFT WHEAT, GRADE 3



PRODUCT&SPECIFICATIONS :

Soft Milling Wheat, Grade 2

Standard GOST R 52554-2006. Non-GMO.

Origin : Russia, Kazakhstan

SPECIFICATIONS :

- Protein content (on Dry Basis- ISO), min: 11- 12,5%;
- Wet Gluten (Whole Meal), min: 23%-26% (ISO);
- Moisture content , max : 14,0 % (I S O) ;
- Test Weight , min: 73,0- 76,0 kg/hl (ISO);
- Falling number , min : 180-310 sec (ISO) ;
- IDK , max : 65-85 (ISO) ;
- Vitreousness , min : 40% ;
- Foreign Matter , max : 2% (ISO) ;
- Grain Admixture, max*: 5 % (ISO);
- Bug damaged, max: 1,5% (Visual method) ;
- Contamination by Caesium 134 and Caesium 137 (less than) < 370 Bq/kg;
- The remaining indicators ;

The product is free from foreign odours and quarantine objects, free from live pests, with out toxic substances and poisonous seeds.

*Grain Admixture is considered as Damaged Wheat as per ISO 7970:2000.

The grain production origin Customs Union conforms food Safety Management systems HACCP 22000 /GOST R ISO 22001 .

Packaging : bulk.

OFFER №3

SOFT WHEAT, GRADE 4



PRODUCT&SPECIFICATIONS :

Soft Milling Wheat, Grade 2

Standard GOST R 52554-2006. Non-GMO.

SPECIFICATIONS :

- Protein content (on Dry Basis- ISO), min: 10%;
- Wet Gluten (Whole Meal), min: 18% (ISO);
- Moisture content, max: 14,0% (ISO);
- Test Weight, min: 71k,0g/h l (ISO);
- Falling Number, min : 80 sec (ISO);
- Foreign Matter, max : 2-3% (ISO);
- Grain Admixture, max*: 5 % (ISO);
- Bug damaged, max: 1,5 (Visual method) ;
- Contamination by Caesium 134 and Caesium 137 (less than) < 370Bq/kg;
- The remaining indicators:

The product is free from foreign odours and quarantine objects, free from live pests, with out toxic substances and poisonous seeds.

*Grain Admixture is considered as Damaged Wheat as per ISO 7970:2000.

The grain production origin Customs Union conforms food Safety Management systems HACCP 22000 /GOST R ISO 22001 .

Packaging : bulk.

OFFER №4

BARLEY GRADE 2



PRODUCT&SPECIFICATIONS :

Barley , Grade 2 Standart GOST 28672-90

Soft Milling Wheat,Grade2

StandardGOSTR 52554-2006.Non-GMO.

SPECIFICATIONS :

- Test Weight,min: 63,0-68,0kg/hl;
- Protein content,min:12,0%;
- Moisture content,max: 10,0%;
- Smell: characteristic for a healthy grain; Foreign Matter,total, max: 3%;
- Including ;
- Mineral Admixture: 0,50- 1,00%;
- Harmfull Impurity total:0,00%;
- Organic Impurity: 0,90%-1,80% ;
- Including: weed seeds : 0,00 % ;
- Ergot: 0,00%;
- Smut: 0,00%;
- Damaged Kernels:0,00%;
- Grain Admixture:2,50%;
- Broken Kernels:1,25%- 2,50%.

The product is free from foreign odours and quarantine objects, free from live pests,with out toxic substances and poisonous seeds.

*Grain Admixture is considered as Damaged Wheat as per ISO 7970:2000.

The grain production origin Customs Union conforms food Safety Management systems HACCP 22000 /GOST R ISO 22001 .

Packaging : bulk.

OFFER №5

BARLEY GRADE 3



PRODUCT&SPECIFICATIONS :

Barley , Grade 3 Standart GOST 28672-90

Soft Milling Wheat, Grade 2

Standard GOST R 52554-2006. Non-GMO.

SPECIFICATIONS :

- Test Weight, min: 61,0-65,0 kg/hl;
- Protein content, min : 10,5% ;
- Moisture content, max : 12% ;
- Smell: characteristic for a healthy grain ;
- Foreign matter , total , max : 2,5% ;
- Including;
- Mineral admixture: 0,5-1,5%;
- Organic impurity: 0,2%;
- Ergot : 0,00%;
- Smut: 0,00% ;
- Spoiled Kernels: 0,00%;
- Foreign matter : 5% ;
- Broken kernels : 2,9%;
- Corroded kernels: 0,6% ;
- Sprouted Kernels: 0,76%;
- Damaged Kernels: 0,6%;
- Other crops: 0,00% - 0,00%.

The grain production origin Customs Union conforms food Safety Management systems HACCP 22000 /GOST R ISO 22001 .

Packaging : bulk.

OFFER №6

CORN (MAIZE),GRAIN



PRODUCT&SPECIFICATIONS :

Corn (maize),grain,Grade 3,Standard GOST 13634-90.Non-GMO.

Soft Milling Wheat,Grade2

StandardGOSTR 52554-2006.Non-GMO.

SPECIFICATIONS :

- Protein content, min: 8 - 9,5% (ISO);
- Moisture content, max: 15% (ISO);
- Test Weight, min: 68,0 kg/ hl;
- Aflatoxin, max: PPB 20,0;
- Hectoliters, min: 68 KC;
- Foreign Matter, max: 5%;
- Grain Admixture, max*: 10% (ISO);
- Broken Kernels, max: 6%.

The grain production origin Customs Union conforms food Safety Management systems HACCP 22000 /GOST R ISO 22001 .

Packaging : bulk.

OFFER №7

WHEAT FLOUR, EXTRA CLASS



PRODUCT&SPECIFICATIONS :

Wheat Flour,Extra Class

Soft Milling Wheat,Grade2

StandardGOSTR 52554-2006.Non-GMO.

SPECIFICATIONS :

- Moisture content: 14.0 - 14.5%;
- Protein content: 13 -17,5%;
- Whiteness: 62 - 68;
- Wet Gluten: 25 - 28%;
- Gluten Index: 60 - 69;
- Ash content: 0.52 - 0.57%.

The grain production origin Customs Union conforms food Safety Management systems HACCP 22000 /GOST R ISO 22001 .

Packaging : in 50,25 kg.PP bags

OFFER №8

WHEAT FLOUR, FIRST CLASS



PRODUCT&SPECIFICATIONS :

Wheat Flour,first Class

Soft Milling Wheat,Grade2

StandardGOSTR 52554-2006.Non-GMO.

SPECIFICATIONS :

- Moisture content: 14.0 - 14.6%;
- Protein content: 11 -11,5%;
- Whiteness: 59 - 60;
- Wet Gluten: 25 - 26 %;
- Gluten Index: 55 - 65;
- Ash content: 0.52 - 0.54%.

The grain production origin Customs Union conforms food Safety Management systems HACCP 22000 /GOST R ISO 22001 .

Packaging : in 50,25 kg.PP bags

OFFER №9

CRUDE SUNFLOWER SEED OIL



PRODUCT&SPECIFICATIONS :

Crude Sunflower Seed Oil

SPECIFICATIONS :

- Color Value, iodine: no more than 25 mg;
- Acid Number: no more than 4,0 mg/ g;
- Impurities: no more than 0,1%;
- Moisture and Volatile matter: no more than 0,2%;
- Phosphorous-containing substances in recalculation to stearo-oleo-lecithin: no more than 0,6%;
- Temperature of flash of extraction oil: no less than 225° C;
- Contamination of mineral oil / hydrocarbons in sunflower oil: up to 50 p.p.m (mg/kg).

Standard GOST 1129-2013 "Sunflower Seed Oil. Technical specifications"

Packaging: bulk.

OFFER №10

REFINED SUNFLOWER SEED OIL



PRODUCT&SPECIFICATIONS :

Refined Sunflower Seed Oil Frozen-out Deodorized

SPECIFICATIONS :

- Color Value, iodine: 2,0 mg;
- Acid Number: no more than 4,0 mg/ g
- Impurities: no more than 0,1%;
- Moisture and volatile matter: no more than 0,2%;
- Phosphorous-containing substances in recalculation to stearo-oleo-lecithin: no more than 0,6%;
- Temperature of flash of extraction oil: no less than 225° C;
- Contamination of mineral oil / hydrocarbons in sunflower oil: up to 50 p.p.m (mg/kg).

Standard GOST 1129-2013 "Sunflower Seed Oil. Technical specifications"

OFFER №11

CANE SUGAR ICUMSA 45



PRODUCT&SPECIFICATIONS :

Cane Sugar ICUMSA 45

SPECIFICATIONS :

- Colour: Brilliant White;
- Polarity at 20°C, min: 99,8%;
- Sulphated Ash content, max: 0,04% by Weight;
- Moisture content, max: 0,04% by Weight;
- Reducing Sugar, max: 0,010% in Dry Mass;
- GR Magnetic particles, max: 4 mg/ kg;
- Solubility: 100% Dry & free flowing;
- Granulometry: Fine Standard;
- ICUMSA: Colour 45 ICUMSA;
- • AS: 1 P.P.M.

Sugar Refined ICUMSA 45 RBU Standard.

Packaging: in 50 kg. PP bags.

OFFER №12

WHOLE EGG POWDER



PRODUCT&SPECIFICATIONS :

Whole egg powder

SPECIFICATIONS :

- Solubility: 93%;
- Moisture content, max: 6,30%;
- Fat: 42,10%
- 1 kg contains: 87 - 90 Fresh Eggs;
- Colour: From Light Yellow to Orange;
- Smell and taste: Natural Egg, without extraneous odours or tastes;
- Consistency: Powder, lumps get easily broken under fingers' pressure.

Standard GOST 30363-2013 "Egg Products, liquid and dry, alimentary. Specifications"

Packaging: in 20 - 25 kg. PP bags.

OFFER №13

MILK POWDER

PRODUCT&SPECIFICATIONS :

Milk powder

SPECIFICATIONS :

- Fat: 25%;
- Humidity, no more than: 4,0%;
- Fat content, no less than: 20,0%;
- Raw sediment solubility index, no more than: 0,3 cm?;
- Acidity, no more than: 21 OT;
- Purity, not below, group;

According to GOST 31709-2012, R 52831-2007, R ISO 20541-2011. CHEMICAL SPECIFICATIONS:

- Protein..... 32% approx.;
- Lactose..... 50% approx.;
- Butterfat.....1.5% max;
- Minerals.....8% approx.;
- Moisture.....4% max;
- Titratable Acidity.....0,18% max;
- Solubility Index.....2,0 ml max;
- Sediment-Test.....max. disc C (15 mg) max.

BACTERIOLOGICAL SPECIFICATIONS:

- Total Plate Count..... 50,000/ g max;
- Coliform.....Absent in 0,1 g;
- Salmonella.....Absent in 25 g;

PHYSICAL SPECIFICATIONS:

- Color..... White to Creamy White;
- Flavor & Odour:.....Free from rancid, tallowy or other undesirable flavours.

Packaging: Multiwall paper bags with polyethylene liner, 25 kg net.



OFFER №14

MILK CONDENSED WITH SUGAR

PRODUCT&SPECIFICATIONS :

Condensed Canned Milk with Sugar



SPECIFICATIONS :

- High Quality;
- Usage of Natural Raw Materials and Leading Manufacturers' Modern Equipment;
- Moisture: 36,2%;
- Lactose Particle size: 4;
- Acidity, Turner degree: 37;
- Purity level: 1;
- Viscosity: 3,1 Pascal-sec;
- Lactic Acid content: 0,33%.

Standard GOST 1923-78 "Sterilized condensed canned milk. Specifications", GOST 29247-91, 29245-91, 30305.3-95.

Packaging: paper boxes in containers.

OFFER №15

SUNFLOWER SEED MEAL, SOYBEAN MEAL

PRODUCT&SPECIFICATIONS :



Sunflower Seed Meal(Schrot)

SPECIFICATIONS :

- Mass Fraction of Moisture: 8,12%;
- Crude Protein (at DIA), no less than: 37%;
- Crude Fiber, no more than: 32%;
- Crude Fat, no more than: 4 %;
- Total Energy Nutritional, min: 0,83 k.ed.

Standard GOST 11246-96. The grain production origin Customs Union conforms Food Safety Management systems HACCP 22000/ GOST R ISO 22001.

Packaging: in 50 kg. bags or bulk in containers.

SPECIFICATIONS :

Soybean Meal(Schrot)

- Colour: Light Yellow to Golden Yellow;
- Odour: Fresh, Typical for the product;
- Taste: Bland and Free from Beany or Burnt taste;
- Fat: 1,5%;
- Sand Silica, max: 2%;
- Moisture, max: 11% to 12%;
- Oil / Total Fat, max: 1,00%;
- Protein, min: 48 % to 46%;
- Crude Fiber: 6,00.

Packaging: in 50 kg. bags or bulk in containers.

Standard GOST 12220-96

OFFER №16

RAPESEED MEAL&OIL



PRODUCT&SPECIFICATIONS :

Rapeseed Meal (Schrot)

SPECIFICATIONS :

- Mass Fraction of Moisture: 8,12%;
- Crude Protein (at DIA): no less than 37%;
- Crude Fiber: no more than 16%;
- Crude Fat: no more than 3%;
- Total Energy Nutritional: min. 1,06 k.ed.

GOST 30257-95. Packaging: in 50 kg. bags or bulk in containers.

Crude Rapeseed Oil

SPECIFICATIONS :

- Density (at 15 C): 900-930 kg/ cm³;
- Flash Point: 220 C (closed up, Pensky-Martens method);
- Calorific Value: 35,000 kJ/kg;
- Kinematic Viscosity: 38 mm²/s (40° C);
- Cold Procedure: the Procedure should be positive;
- Ignition tendency: procedure still under development (Cetane number);
- Coke Deposit: 0,4 mass-% (Conradson procedure);
- Iodine Value: 100 - 120 g/100 g;
- Sulphur content: 20 mg/kg;
- Neutralisations Number: 2,0 mg KOH/g;
- Phosphorus content: 15 mg/kg;
- Water content: 75 mg/ kg;
- Ash content: 0,01 mass%.

Standard GOST 8988-2002.

Welcome to Our Company

A reliable partner working for long-term cooperation Founded In 2002, our group is one of the successful agriculture products trading company.

During last year's we elaborated the strategy of company, opened the warehouses and started processing of grains, oils and another products. During 2002-2022 our team was working on increasing a client base and trade volumes

Also we expanded geography of the activity and opened the new markets. Every year we develop and improve ourselves, strive to produce only the best agricultural goods.

Our products are of world class quality through the use of innovative safety



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