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FOOD INDUSTRY

Updated on October 2014

(These Prices are Market indicative price only; Please E-Mail us for latest Price & Stock Availability)

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FECO MIX 212		Grade A -	Brazil	23-24	\$666 Per	2 -3	\$120/
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VVRS AUSTRALIA PTY LTD – " Australia's Leading Global Commodity Trading Company"

Warehouse Address: 7 / 871 Boundary Road, Coopers Plains, Queensland 4108 Brisbane - AUSTRALIA

Postal Address: 1/26 Wallaroo Way, Doolandella, Queensland 4077 Brisbane - AUSTRALIA

For all Payments: P.O Box:963 Archerfield, Queensland 4108 Brisbane - Australia

For all Sales enquiries Please Call any one of the office or Email: sales@vvrsaustralia.com.au

Brisbane: + 61 7 3503 6778 Sydney +61 2 8022 8423 Melbourne +61 3 9948 4091 FAX: +61 7 3112 4056

FECO MIX 425	Grade A - 25 Kg Polyprop ylene bags - please check the specificatio n sheet	Brazil	23-24 MT/FC L	\$600 per ton	2 -3 WEEKS	\$120/ MT more
Fecomix 425 - M	Grade A - 25 Kg Polyprop ylene bags - please check the specificatio n sheet	Brazil	23-24 MT/FC L	\$650 per ton	2 -3 WEEKS	\$120/ MT more
Fecomix 425 - I	Grade A - 25 Kg Polyprop ylene bags - please check the specificatio n sheet	Brazil	23-24 MT/FC L	\$650 per ton	2 -3 WEEKS	\$120/ MT more
Snackmix 100	Grade A - 25 Kg Polyprop ylene bags - please check the specificatio n sheet	Brazil	23-24 MT/FC L	\$610 per ton	2-3 WEEKS	\$120/ MT more
Snackmix 200	Grade A - 25 Kg Polyprop ylene bags - please check the specificatio n sheet	Brazil	23-24 MT/FC L	\$610 per ton	2 -3 WEEKS	\$120/ MT more

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Snackmix 300	Grade A - 25 Kg Polyprop ylene bags - please check the specificatio n sheet	Brazil	23-24 MT/FC L	\$610 per ton	2 -3 WEEKS	\$120/ MT more
Snackmix 400	Grade A - 25 Kg Polyprop ylene bags - please check the specificatio n sheet	Brazil	23-24 MT/FC L	\$610 per ton	2 -3 WEEKS	\$120/ MT more
Flockmix	Grade A - 25 Kg Polyprop ylene bags - please check the specificatio n sheet	Brazil	23-24 MT/FC L	\$620 per ton	2 -3 WEEKS	\$120/ MT more
Flockmix BCO	Grade A - 25 Kg Polyprop ylene bags - please check the specificatio n sheet	Brazil	23-24 MT/FC L	\$640 per ton	2 -3 WEEKS	\$120/ MT more
Cornmix	Grade A - 25 Kg Polyprop ylene bags - please check the specificatio n sheet	Brazil	23-24 MT/FC L	\$625 per ton	2 -3 WEEKS	\$120/ MT more

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Flakesmix	Grade A - 25 Kg Polyprop ylene bags - please check the specificatio n sheet	Brazil	23-24 MT/FC L	\$630 per ton	2 -3 WEEKS	\$120/ MT more
Flakesmix BCO	Grade A - 25 Kg Polyprop ylene bags - please check the specificatio n sheet	Brazil	23-24 MT/FC L	\$630 per ton	2 -3 WEEKS	\$120/ MT more
Flakesmix BIG	Grade A - 25 Kg Polyprop ylene bags - please check the specificatio n sheet	Brazil	23-24 MT/FC L	\$640 per ton	2 -3 WEEKS	\$120/ MT more
Pipomix	Grade A - 25 Kg Polyprop ylene bags - please check the specificatio n sheet	Brazil	23-24 MT/FC L	\$690 per ton	2 -3 WEEKS	\$120/ MT more

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Fibramix-F	Grade A - 25 Kg Polyprop ylene bags - please check the specificatio n sheet	Brazil	23-24 MT/FC L	\$630 per ton	2 -3 WEEKS	\$120/ MT more
Fibramix-F	Grade A - 25 Kg Polyprop ylene bags - please check the specificatio n sheet	Brazil	23-24 MT/FC L	\$630 per ton	2 -3 WEEKS	\$120/ MT more
SnackBeer	Grade A - 25 Kg Polyprop ylene bags - please check the specificatio n sheet	Brazil	23-24 MT/FC L	\$630 per ton	2 -3 WEEKS	\$120/ MT more

Certification Costs (per container)

Certificate of Origin : AUD \$75 Phytosanitary Certificate : AUD \$120

Dry Container / Australian Government Inspection Cost: AUD \$90

SGS Certificate Cost : AUD \$120 **Export Permit Charge** : AUD \$ 110

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SPECIFICATION: FECO MIX 212



Application

Raw material used in the production of biscuits, cookies, pasta, soups, bread, sauces, seasonings, adhesive, chemical and food packaging industries

Physical-chemical Characteristics

Granulation		
SIEVE (ABNT)		% RETAINED
	60 (0,250 mm)	0,00
	70 (0,212 mm)	Maximum 2,0
	Through	Minimum 98,0
Moisture		Maximum 13,0 %
Oil Content		Maximum 2,5 %
Acidity (ml sol. 1N de NaOH/100g))	Maximum 3,0 %
Bulk Density		450 a 550 g / l
GMO		Absent
Aflatoxin		Absent

Microbiological Characteristics

Bacillus cereus:	Maximum 1 x 103 UFC / g
Salmonelas:	Absent in 25 g
Coliforms:	Maximum 1 x 10 ² UFC / g

Sensory Characteristics

Aspect: An ultra fine ground yellow flour prepared from milling de-germed maize to a particle size ideal for most applications (100% Cornflour)Color: Yellow

Odor: Corn characteristic, without strange or mold odors

Packaging

Polypropylene bags weithing 50 kg, big bags and in Bulk

Shalf life

365 days from production day, protected from sun. Should be kept in clean, dry and fresh place, away from infestations and impurities

Transport

Must be carried in clean and dry vehicles, away from bugs and impurities that could contaminate or modify the product

Remarks

In the case that the characteristics will exceed the limits specified, the product will be destined to other purposes and/or for clients where specification fits

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SPECIFICATION: FECO MIX 425-BCO



Application

Raw material used in the production of biscuits, cookies, pasta, soups, bread, sauces, seasonings, adhesive, chemical and food packaging industries.

Physical-chemical Characteristics

Granulation

SIEVE (ABNT)	% RETAINED
35 (0,500 mm)	Maximum 0,5
40 (0,425 mm)	Maximum 5,0
50 (0,300 mm)	Maximum 5,0
Through	Minimum 60,0
Moisture	Maximum 13,0 %
Oil Content	Maximum 2,0 %
Acidity (ml sol. 1N de NaOH/100g)	Maximum 3,0 %
Bulk Density	650 a 750 g / I
GMO	Absent
Aflatoxin	Absent

Microbiological Characteristics

Bacillus cereus: Maximum 1 x 10³ UFC / g

Salmonelas: Absent in 25 q

Coliforms: Maximum 1 x 10² UFC / g

Sensory Characteristics

Aspect: An ultra fine ground White flour prepared from milling de-germed maize to a particle size ideal for most applications (100% Cornflour).

Color: White

Odor: Corn characteristic, without strange or mold odors.

Packaging

Polypropylene bags weithing 50 kg, big bags and in Bulk

Shelf life

365 days from production day, protected from sun. Should be kept in clean, dry and fresh place, away from infestations and impurities

Transport

Must be carried in clean and dry vehicles, away from bugs and impurities that could contaminate or modify the product

Remarks

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Application

Raw material used in the production of biscuits, cookies, pasta, soups, bread, sauces, seasonings, adhesives, chemical industries, food packaging industry, and Iron and Steel Metallurgy.

Physical-chemical Characteristics

Granulation

O. aa.a	
SIEVE (ABNT)	% RETAINED
35 (0,500 mm)	Maximum 0,5
40 (0,425 mm)	Maximum 5,0
50 (0,300 mm)	Maximum 30,0
Through	Minimum 60,0
Moisture	Maximum 13,0 %
Oil Content	Maximum 2,0 %
Acidity (ml sol. 1N de NaOH/100g)	Maximum 3,0 %
Bulk Density	650 a 750 g / I
GMO	Absent
Aflatoxin	Absent

Microbiological Characteristics

Bacillus cereus: Maximum 1 x 10³ UFC / g

Salmonelas: Absent in 25 g

Coliforms: Maximum in 1 x 10² UFC / g

Sensory Characteristics

Aspect: A granular, yellow, degerminated maize grit derived from milling whole maize.

Color: Yellow

Odor: Corn characteristic, without strange or mold odors.

Packaging

Polypropylene bags weithing 50 kg, big bags and in Bulk

Shelf life

365 days from production day, protected from sun. Should be kept in clean, dry and fresh place, away from infestations and impurities

Transport

Must be carried in clean and dry vehicles, away from bugs and impurities that could contaminate or modify the product

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Remarks

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SPECIFICATION: FECO MIX 425-I



Application

Raw material used in the production of biscuits, cookies, pasta, soups, bread, sauces, seasonings, adhesives, chemical industries, food packaging industry, and Iron and Steel Metallurgy.

Physical-chemical Characteristics

Granulation

SIEVE (ABNT)	% RETAINED
35 (0,500 mm)	Maximum 2,0
40 (0,425 mm)	Maximum 20,0
50 (0,300 mm)	Minimum 30,0
Through	Minimum 30,0
Moisture	Maximum 13,0 %
Oil Content	Maximum 2,0 %
Acidity (ml sol. 1N de NaOH/100g)	Maximum 3,0 %
Bulk Density	650 a 750 g / l
GMO	Absent
Aflatoxin	Absent

Microbiological Characteristics

Bacillus cereus:	Maximum 1 x 10 ³ UFC / g	
Salmonelas:	Absent in 25 g	
Coliforms:	Maximum in 1 x 10 ² UFC / g	

Sensory Characteristics

Aspect: A granular, yellow, degerminated maize grit derived from milling whole maize.

Color: Yellow

Odor: Corn characteristic, without strange or mold odors.

Packaging

Polypropylene bags weithing 50 kg, big bags and in Bulk

Shelf life

365 days from production day, protected from sun. Should be kept in clean, dry and fresh place, away from infestations and impurities

Transport

Must be carried in clean and dry vehicles, away from bugs and impurities that could contaminate or modify the product

Remarks

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SPECIFICATION: SNACKMIX 100



Application

Raw material used in the production of cookies, pasta, soups, bread, sauces, seasonings, adhesives, chemical industries, food packaging and brewing Industries.

Physical-chemical Characteristics

Granulation

SIEVE (ABNT)	% RETAINED
30 (0,590 mm)	Maximum 1,0
40 (0,420 mm)	10 - 30
50 (0,297 mm)	20 - 60
80 (0,180 mm)	30 - 50
Through	0,00
Moisture	Maximum 13,0 %
Oil Content	Maximum 1,5 %
Acidity (ml sol. 1N de NaOH/100g)	Maximum 3,0 %
Bulk Density	450 a 550 g / I
GMO	Absent
Aflatoxin	Absent

Microbiological Characteristics

Bacillus cereus: Maximum 1 x 10³ UFC / g

Salmonelas: Absent in 25 g

Coliforms: Maximum in 1 x 10² UFC / g

Sensory Characteristics

Aspect: A granular, yellow, degerminated maize grit derived from milling whole maize.

Color: Yellow

Odor: Corn characteristic, without strange or mold odors.

Packaging

Polypropylene bags weithing 50 kg, big bags and in Bulk

Shelf life

365 days from production day, protected from sun. Should be kept in clean, dry and fresh place, away from infestations and impurities

Transport

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Remarks

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SPECIFICATION: SNACKMIX 200



Application

Raw material used in the production of snacks, brewing and food packaging industries.

Physical-chemical Characteristics

Granulation

SIEVE (ABNT)	% RETAINED
20 (0,850 mm)	Maximum 2,0
25 (0,710 mm)	20 - 40
40 (0,425 mm)	Minimum 50,0
50 (0,300 mm)	Maximum 10,0
Through	Maximum 3,0
Moisture	Maximum 13,0 %
Oil Content	Maximum 0,8 %
Acidity (ml sol. 1N de NaOH/100g)	Maximum 3,0 %
Bulk Density	600 a 750 g / I
GMO	Absent
Aflatoxin	Absent

Microbiological Characteristics

Bacillus cereus:	Maximum 1 x 10 ³ UFC / g	
Salmonelas:	Absent in 25 g	
Coliforms:	Maximum in 1 x 10 ² UFC / q	

Sensory Characteristics

Aspect: A granular, yellow, degerminated maize grit derived from milling whole maize.

Color: Yellow

Odor: Corn characteristic, without strange or mold odors.

Packaging

Polypropylene bags weithing 50 kg, big bags and in Bulk

Shelf life

365 days from production day, protected from sun. Should be kept in clean, dry and fresh place, away from infestations and impurities

Transport

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Remarks

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SPECIFICATION: SNACKMIX 300



Application

Raw material used in the production of snacks, flakes, bird feed and food packaging industry.

Physical-chemical Characteristics

Granulation

Grandation	
SIEVE (ABNT)	% RETAINED
16 (1,18 mm)	Maximum 1,0
20 (0,850 mm)	Minimum 60,0
25 (0,710 mm)	Minimum 30,0
40 (0,425 mm)	Maximum 10,0
Through	Maximum 2,0
Moisture	Maximum 13,0 %
Oil Content	Maximum 0,8 %
Acidity (ml sol. 1N de NaOH/100g)	Maximum 3,0 %
Bulk Density	650 a 750 g / I
GMO	Absent
Aflatoxin	Absent

Microbiological Characteristics

Bacillus cereus: Maximum 1 x 10³ UFC / g

Salmonelas: Absent in 25 g

Coliforms: Maximum 1 x 10² UFC / g

Sensory Characteristics

Aspect: A granular, yellow, degerminated maize grit derived from milling whole maize.

Color: Yellow

Odor: Corn characteristic, without strange or mold odors.

Packaging

Polypropylene bags weithing 50 kg, big bags and in Bulk

Shelf life

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Transport

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Remarks

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SPECIFICATION: SNACKMIX 400



Application

Raw material used in the production of snacks, flakes, bird feed and food packaging industry.

Physical-chemical Characteristics

Granulation

SIEVE (ABNT)	% RETAINED
14 (1,410 mm)	Maximum 15,0
16 (1,180 mm)	Maximum 40,0
20 (0,850 mm)	Minimum 40,0
25 (0,710 mm)	Maximum 10,0
Through	Maximum 1,0
Moisture	Maximum 13,0 %
Oil Content	Maximum 0,8 %
Acidity (ml sol. 1N de NaOH/100g)	Maximum 3,0 %
Bulk Density	650 a 750 g / I
GMO	Absent
Aflatoxin	Absent

Microbiological Characteristics

Bacillus cereus: Maximum 1 x 10³ UFC / g

Salmonelas: Absent in 25 g

Coliforms: Maximum in 1 x 10² UFC / g

Sensory Characteristics

Aspect: A granular, yellow, degerminated maize grit derived from milling whole maize.

Color: Yellow

Odor: Corn characteristic, without strange or mold odors.

Packaging

Polypropylene bags weithing 50 kg, big bags and in Bulk

Shelf life

365 days from production day, protected from sun. Should be kept in clean, dry and fresh place, away from infestations and impurities

Transport

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Remarks

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SPECIFICATION: FLOCKMIX



Application

Raw material used in the production of flakes, bird feed and food packaging industry.

Physical-chemical Characteristics

Granulation

Orandiation.	
SIEVE (ABNT)	% RETAINED
6 (3.36 mm)	Maximum 0,00
10 (2,00 mm)	Maximum 15,0
12 (1,70 mm)	Minimum 15,0
16 (1,18 mm)	Minimum 50,0
Through	Maximum 10,0
Moisture	Maximum 13,0 %
Oil Content	Maximum 0,8 %
Acidity (ml sol. 1N de NaOH/100g)	Maximum 3,0 %
Bulk Density	700 a 800 g / I
GMO	Absent
Aflatoxin	Absent

Microbiological Characteristics

Bacillus cereus:	Maximum 1 x 10 ³ UFC / g	
Salmonelas:	Absent in 25 g	
Coliforms:	Maximum in 1 x 10 ² UFC / g	

Sensory Characteristics

Aspect: A granular, yellow, degerminated maize grit derived from milling whole maize.

Color: Yellow

Odor: Corn characteristic, without strange or mold odors.

Packaging

Polypropylene bags weithing 50 kg, big bags and in Bulk

Shelf life

365 days from production day, protected from sun. Should be kept in clean, dry and fresh place, away from infestations and impurities

Transport

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Remarks

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SPECIFICATION: FLOCKMIX BCO



Application

Raw material used in the production of flakes, bird feed and food packaging industry.

Physical-chemical Characteristics

G						

Grandadon	
SIEVE (ABNT)	% RETAINED
6 (3.36 mm)	Maximum 0,0
10 (2,00 mm)	Maximum 15,0
12 (1,70 mm)	Minimum 15,0
16 (1,18 mm)	Minimum 50,0
Through	Maximum 10,0
Moisture	Maximum 13,0 %
Oil Content	Maximum 0,8 %
Acidity (ml sol. 1N de NaOH/100g)	Maximum 3,0 %
Bulk Density	700 a 800 g / l
GMO	Absent
Aflatoxin	Absent

Microbiological Characteristics

Bacillus cereus:	Maximum 1 x 10 ³ UFC / g
Salmonelas:	Absent in 25 g
Coliforms:	Maximum in 1 x 10 ² UFC / g

Sensory Characteristics

Aspect: A granular, white, degerminated maize grit derived from milling whole maize.

Color: White

Odor: Corn characteristic, without strange or mold odors.

Packaging

Polypropylene bags weithing 50 kg, big bags and in Bulk

Shelf life

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Transport

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SPECIFICATION: CORNMIX



Application

Raw material used in the production of corn flakes and other types of morning cereals, milling and food packaging industries.

Physical-chemical Characteristics

Granulation

SIEVE (ABNT)	% RETAINED
3,5 (5,66 mm)	Maximum 1,0
4 (4,75 mm)	Maximum 10,0
5 (4,00 mm)	40 - 70
6 (3,35 mm)	Maximum 40,0
Through	Maximum 5,0
Moisture	Maximum 14,0 %
Oil Content	Maximum 1,0 %
Acidity (ml sol. 1N de NaOH/100g)	Maximum 3,0 %
Bulk Density	750 a 850 g / I
GMO	Absent
Aflatoxin	Absent

Microbiological Characteristics

Bacillus cereus: Maximum 1 x 103 UFC / g

Salmonelas: Absent in 25 g

Maximum in 1 x 10² UFC / g Coliforms:

Sensory Characteristics

Aspect: A granular, yellow, degerminated, bran free maize grit derived from milling whole maize.

Color: Yellow

Odor: Corn characteristic, without strange or mold odors.

Packaging

Polypropylene bags weithing 50 kg, big bags and in Bulk

Shelf life

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365 days from production day, protected from sun. Should be kept in clean, dry and fresh place, away from infestations and impurities

Transport

Must be carried in clean and dry vehicles, away from bugs and impurities that could contaminate or modify the product

Remarks

In the case that the characteristics will exceed the limits specified, the product will be destined to other purposes and/or for clients where specification fits

SPECIFICATION: FLAKESMIX



Application

Raw material used in the production or corn flakes and other types of morning cereals, milling and food packaging industries.

Physical-chemical Characteristics

Granulation

Grandiation	
SIEVE (ABNT)	% RETAINED
3,5 (5,66 mm)	Maximum 6,0
4 (4,75 mm)	30 – 60
5 (4,00 mm)	25 – 55
6 (3,36 mm)	Máximum 15
Through	Maximum 2,5
Moisture	Maximum 14,0 %
Oil Content	Maximum 0,8 %
Acidity (ml sol. 1N de NaOH/100g)	Maximum 3,0 %
Bulk Density	750 a 850 g / I
GMO	Absent
Aflatoxin	Absent

Microbiological Characteristics

Bacillus cereus: Maximum 1 x 10³ UFC / g

Salmonelas: Absent in 25 g

Coliforms: Maximum 1 x 10² UFC / g

Sensory Characteristics

Aspect: A granular, yellow, degerminated, bran free, maize grit derived from milling whole maize.

Color: Yellow

Odor: Corn characteristic, without strange or mold odors.

Packaging

Polypropylene bags weithing 50 kg, big bags and in Bulk

VVRS AUSTRALIA PTY LTD – "Australia's Leading Global Commodity Trading Company"

Warehouse Address: 7 / 871 Boundary Road, Coopers Plains, Queensland 4108 Brisbane - AUSTRALIA

Postal Address: 1/26 Wallaroo Way, Doolandella, Queensland 4077 Brisbane - AUSTRALIA

For all Payments: P.O Box:963 Archerfield, Queensland 4108 Brisbane - Australia

For all Sales enquiries Please Call any one of the office or Email: sales@vvrsaustralia.com.au

Brisbane: + 61 7 3503 6778 Sydney +61 2 8022 8423 Melbourne +61 3 9948 4091 FAX: +61 7 3112 4056

Shelf life

365 days from production day, protected from sun. Should be kept in clean, dry and fresh place, away from infestations and impurities

Transport

Must be carried in clean and dry vehicles, away from bugs and impurities that could contaminate or modify the product

Remarks

In the case that the characteristics will exceed the limits specified, the product will be destined to other purposes and/or for clients where specification fits

SPECIFICATION: FLAKESMIX BCO



Application

Raw material used in the production or corn flakes and other types of morning cereals, milling and food packaging industries.

Physical-chemical Characteristics

Granulation

Orandianon	
SIEVE (ABNT)	% RETAINED
3,5 (5,66 mm)	Maximum 6,0
4 (4,75 mm)	30 – 60
5 (4,00 mm)	25 – 55
6 (3,36 mm)	Máximum 15
Through	Maximum 2,5
Moisture	Maximum 14,0 %
Oil Content	Maximum 0,8 %
Acidity (ml sol. 1N de NaOH/100g)	Maximum 3,0 %
Bulk Density	750 a 850 g / I
GMO	Absent
Aflatoxin	Absent

Microbiological Characteristics

Bacillus cereus: Maximum 1 x 10³ UFC / g

Salmonelas: Absent in 25 g

Coliforms: Maximum 1 x 10² UFC / g

Sensory Characteristics

Aspect: A granular, White, degerminated, bran free, maize grit derived from milling whole maize.

Color: White

Odor: Corn characteristic, without strange or mold odors.

Packaging

Polypropylene bags weithing 50 kg, big bags and in Bulk

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Shelf life

365 days from production day, protected from sun. Should be kept in clean, dry and fresh place, away from infestations and impurities

Transport

Must be carried in clean and dry vehicles, away from bugs and impurities that could contaminate or modify the product

Remarks

In the case that the characteristics will exceed the limits specified, the product will be destined to other purposes and/or for clients where specification fits

SPECIFICATION: FLAKESMIX BIG



Application

Raw material used in the production of flakes, bird feed and food packaging industry.

Physical-chemical Characteristics

Granulation

SIEVE (ABNT)	% RETAINED
5 (4,00 mm)	Maximum 1,0
6 (3,36 mm)	30 - 60
10 (2,00 mm)	25 - 55
Through	Maximum 15,0
Moisture	Maximum 14,0 %
Oil Content	Maximum 0,8 %
Acidity (ml sol. 1N de NaOH/100g)	Maximum 3,0 %
Bulk Density	750 a 850 g / I
GMO	Absent
Aflatoxin	Absent

Microbiological Characteristics

Bacillus cereus: Maximum 1 x 10³ UFC / g

Salmonelas: Absent in 25 g

Coliforms: Maximum 1 x 10² UFC / g

Sensory Characteristics

Aspect: A granular, yellow, degerminated maize grit derived from milling whole maize.

Color: Yellow

Odor: Corn characteristic, without strange or mold odors.

Packaging

Polypropylene bags weithing 50 kg, big bags and in Bulk

Shelf life

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Brisbane: + 61 7 3503 6778 Sydney +61 2 8022 8423 Melbourne +61 3 9948 4091 FAX: +61 7 3112 4056

365 days from production day, protected from sun. Should be kept in clean, dry and fresh place, away from infestations and impurities

Transport

Must be carried in clean and dry vehicles, away from bugs and impurities that could contaminate or modify the product

Remarks

In the case that the characteristics will exceed the limits specified, the product will be destined to other purposes and/or for clients where specification fits

SPECIFICATION: PIPOMIX



Application

Raw material used in the production or expanded pop-corn, milling and food packaging industries.

Physical-chemical Characteristics

Granulation

SIEVE (ABNT)	% RETAINED
3,5 (5,66 mm)	Minimum 80,0
4 (4,75 mm)	Maximum 20,0
5 (4,00 mm)	Maximum 2,0
Through	Maximum 1,0
Expand Corn	
SIEVE (ABNT)	% RETAINE
(13 mm)	Minimum 80,0
Through	Maximum 20,0
Moisture	Maximum 14,0 %
Oil Content	Maximum 1,0 %
Acidity (ml sol. 1N de NaOH/100g)	Maximum 3,0 %
Bulk Density	750 a 850 g / l
GMO	Absent
Aflatoxin	Absent

Microbiological Characteristics

Bacillus cereus: Maximum 1 x 10³ UFC / g

Salmonelas: Absent in 25 g

Coliforms: Maximum in 1 x 10² UFC / g

Sensory Characteristics

Aspect: A granular, yellow, degerminated, bran free, maize grit derived from milling whole maize.

Color: Yellow

Odor: Corn characteristic, without strange or mold odors.

Packaging

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Polypropylene bags weithing 50 kg, big bags and in Bulk

Shelf life

365 days from production day, protected from sun. Should be kept in clean, dry and fresh place, away from infestations and impurities

Transport

Must be carried in clean and dry vehicles, away from bugs and impurities that could contaminate or modify the product

Remarks

In the case that the characteristics will exceed the limits specified, the product will be destined to other purposes and/or for clients where specification fits

SPECIFICATION: FIBRAMIX-F



Application

Raw material used in the production of morning cereals, cereal bars, food enrichment, cookies, bread, cakes and food packaging industry.

Physical-chemical Characteristics

Granulation

SIEVE (ABNT)	% RETAINED
20 (0,850 mm)	Maximum 1,0
40 (0,425 mm)	Maximum 65,0
Through	Minimum 35,0
Moisture	Maximum 13,0 %
Oil Content	Maximum 1,5 %
Fibra Alimentar Total (FAT)	Minimum 55 %
Acidity (ml sol. 1N de NaOH/100g)	Maximum 3,0 %
Bulk Density	220 a 320 g / l
GMO	Absent
Aflatoxin	Absent

Microbiological Characteristics

Bacillus cereus: Maximum 1 x 10³ UFC / g

Salmonelas: Absent in 25 g

Coliforms: Maximum 1 x 10² UFC / g

Sensory Characteristics

Aspect: Uniform granules corn bran

Color: Yellow

Odor: Corn characteristic, without strange or mold odors.

Packaging

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Brisbane: + 61 7 3503 6778 Sydney +61 2 8022 8423 Melbourne +61 3 9948 4091 FAX: +61 7 3112 4056

Polypropylene bags weithing 50 kg, big bags and in Bulk

Shelf life

365 days from production day, protected from sun. Should be kept in clean, dry and fresh place, away from infestations and impurities

Transport

Must be carried in clean and dry vehicles, away from bugs and impurities that could contaminate or modify the product

Remarks

In the case that the characteristics will exceed the limits specified, the product will be destined to other purposes and/or for clients where specification fits

SPECIFICATION: FIBRAMIX-G



Application

Raw material used in the production of morning cereals, cereal bars, food enrichment, cookies, bread, cakes and food packaging industry.

Physical-chemical Characteristics

Granulation

SIEVE (ABNT)	% RETAINED
10 (2,00 mm)	Maximum 60,0
12 (1,70 mm)	Maximum 15,0
14 (1,41 mm)	Minimum 10,0
16 (1,18 mm)	Maximum 10,0
Through	Maximum 25,0
Moisture	Maximum 13,0 %
Oil Content	Maximum 1,5 %
Acidity (ml sol. 1N de NaOH/100g)	Maximum 3,0 %
Bulk Density	220 a 320 g / l
GMO	Absent
Aflatoxin	Absent

Microbiological Characteristics

Bacillus cereus:	Maximum 1 x 10 ³ UFC / g	
Salmonelas:	Absent in 25 g	
Coliforms:	Maximum in 1 x 10 ² UFC / g	

Sensory Characteristics

Aspect: Uniform granules corn bran

Color: Yellow

Odor: Corn characteristic, without strange or mold odors.

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Packaging

Polypropylene bags weithing 50 kg, big bags and in Bulk

Shelf life

365 days from production day, protected from sun. Should be kept in clean, dry and fresh place, away from infestations and impurities

Transport

Must be carried in clean and dry vehicles, away from bugs and impurities that could contaminate or modify the product

Remarks

In the case that the characteristics will exceed the limits specified, the product will be destined to other purposes and/or for clients where specification fits

SPECIFICATION: SNACKBEER



Application

Raw material used in the production of snacks, flakes, bird feed and food packaging industry.

Physical-chemical Characteristics

Granulation

SIEVE (ABNT)	% RETAINED
16 (1,18 mm)	Maximum 1,0
35 (0,500 mm)	60 – 90
60 (0,250 mm)	Maximum 30,0
Through	Maximum 4,0
Moisture	Maximum 13,0 %
Oil Content	Maximum 0,8 %
Acidity (ml sol. 1N de NaOH/100g)	Maximum 3,0 %
Bulk Density	600 a 750 g / I
GMO	Absent
Aflatoxin	Absent

Microbiological Characteristics

Bacillus cereus:	Maximum 1 x 10 ³ UFC / g	
Salmonelas:	Absent in 25 g	
Coliforms:	Maximum in 1 x 10 ² UFC / q	

Sensory Characteristics

Aspect: A granular, yellow, degerminated maize grit derived from milling whole maize.

Color: Yellow

Odor: Corn characteristic, without strange or mold odors.

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Packaging

Polypropylene bags weithing 50 kg, big bags and in Bulk

Shelf life

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Transport

Must be carried in clean and dry vehicles, away from bugs and impurities that could contaminate or modify the product

Remarks

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