DISTAMRIC DMCC

PRODUCT CATALOG 2017

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Hi-Q PREMIUM FEEDS

A Leader In Quality And Innovation

Over the years, Distamric DMCC has positioned itself as a premier source for high quality products.

Since our foundation, we have consistently pursued the goal of providing high grade grains and feed ingredients, including nutritional specialty products for livestock, poultry and other feeds-based industries and manufacturers.

Distamric DMCC is committed to changing your experience of agribusiness commodities.

We can source special quality goods in line with your precise needs.

Our continuing development builds on our core values, ensuring improvement in products and customer service alike.

Nutrition, Value

Leading The Way To Excellence

USA

Yellow Corn N°.2

ORIGIN: USA
PRODUCT TYPE: ENERGY
PRODUCT GRADE: HIGH QUALITY
SHIPPING: BULK VESSEL, CONTAINERS

Quality Specifications

TEST WEIGHT / BUSHEL:	54 lbs Min.
DAMAGED KERNEL:	5 MAX
BROKEN KERNEL:	3 MAX
FOREIGN MATERIAL:	1.5 MAX
AFLATOXIN:	20 PPB MAX

Nutrition Facts

Moisture	13,48	Potassium	0,38
Dry Matter	86,52	Sulfur	0,09
Crude Protein	8,37	Sugar (WSC)	2,70
ADF	3,15	Sodium	0,01
aNDF	8,34	Chloride	0,10
aNDFom	8,04	TDN 1x - OARDC	89,29
Lignin (Sulfuric Acid)	0,74	Adjusted Crude Protein	8,19
Lignin	9,20	NFC	78,15
AD-ICP	0,95	Nel 3x - OARDC	93,98
ND-ICP (w/o Na2So3)	1,86	Neg - OARDC	67,60
Protein Sol.	7,23	Nem - OARDC	98,39
Starch	71,37	DCAD	1,30
Fat (PE)	4,50	TDN 1x - ADF	87,38
Ash	1,35	Nel 3x - ADF	89,68
Calcium	0,05	Neg - ADF	67,60
Phosphorus	0,26	Nem - ADF	98,39
Magnesium	0,09		

Argentine

Yellow Corn N°.2

ORIGIN: ARGENTINA
PRODUCT TYPE: ENERGY
PRODUCT GRADE: HIGH QUALITY
SHIPPING: BULK VESSEL, CONTAINERS

Quality Specifications

TEST WEIGHT:	67 KG/HL MIN
DAMAGED KERNEL:	5 MAX
BROKEN KERNEL:	3 MAX
FOREIGN MATERIAL:	1.5 MAX
AFLATOXIN:	20 PPB MAX

Number N°.1

Yellow Soybeans

ORIGIN: USA
PRODUCT TYPE: PROTEIN
PRODUCT GRADE: HIGH QUALITY
SHIPPING: BULK VESSEL, CONTAINERS

Quality Specifications

PROTEIN:	35 BASIS, 34 MIN
FAT:	18.5 BASIS
MOISTURE:	13 MAX
DAMAGED KERNEL:	3 MAX
FOREIGN MATERIAL:	1.5 MAX

Nutrition Facts

Moisture	9,60	Potassium	1,84
Dry Matter	90,40	Sulfur	0,29
Crude Protein	39,35	Sugar (WSC)	15,23
ADF	8,00	Sodium	0,01
aNDF	12,43	Chloride	0,08
aNDFom	11,64	TDN 1x - OARDC	83,80
Lignin (Sulfuric Acid)	1,12	Adjusted Crude Protein	39,35
Lignin	9,62	NFC	41,46
AD-ICP	1,33	Nel 3x - OARDC	87,87
ND-ICP (w/o Na2So3)	1,69	Neg - OARDC	72,62
Protein Sol.	75,26	Nem - OARDC	104,38
Starch	1,27	DCAD	27,24
Fat (PE)	3,96	Nel 3x - ADF	90,00
Ash	5,55	Neg - ADF	72,62
Calcium	0,28	Nem - ADF	104,38
Phosphorus	0,52		
Magnesium	0,24		

Number N°.2

Yellow Soybeans

ORIGIN: USA
PRODUCT TYPE: PROTEIN
PRODUCT GRADE: HIGH QUALITY
SHIPPING: BULK VESSEL, CONTAINERS

Quality Specifications

TEST WEIGHT:	60.0 lbs. Min
PROTEIN:	35 BASIS, 34 MIN
FAT:	18.5 BASIS
MOISTURE:	13.5 MAX
DAMAGED KERNEL:	3 MAX
BROKEN KERNEL:	3 MAX
FOREIGN MATERIAL:	2 MAX
AFLATOXIN:	20 PPB MAX

Corn Gluten Feed Pellets

ORIGIN: USA
PRODUCT TYPE: FIBER
SHIPPING: BULK VESSEL, CONTAINERS

Quality Specifications

PROFAT:	22 BASIS, 20 MIN
MOISTURE:	13 BASIS, 13.5 MAX
AFLATOXIN B1:	5 PPB MAX

Nutrition Facts

Moisture	7,73	Potassium	1,78
Dry Matter	92,27	Sulfur	0,45
Crude Protein	22,87	Sugar (WSC)	8,78
ADF	11,14	Sodium	0,16
aNDF	32,91	Chloride	0,44
aNDFom	31,96	TDN 1x - OARDC	70,67
Lignin (Sulfuric Acid)	2,66	Adjusted Crude Protein	22,87
Lignin	8,32	NFC	34,5
AD-ICP	1,77	Nel 3x - OARDC	73,25
ND-ICP (w/o Na2So3)	3,98	Neg - OARDC	51,51
Protein Sol.	52,37	Nem - OARDC	79,68
Starch	15,86	DCAD	12,08
Fat (PE)	3,76		
Ash	8,05		
Calcium	0,07		
Phosphorus	1,19		
Magnesium	0,45		

Dried Distilled
Grains With Solubles

ORIGIN: USA
PRODUCT TYPE: PROTEIN
PRODUCT GRADE: HIGH QUALITY
SHIPPING: BULK VESSEL, CONTAINERS

Quality Specifications

PROFAT:	35 BASIS, 34 MIN
MOISTURE:	13 BASIS 13.5 MAX
FIBER:	12 MAX
ASH:	6% max.
AFLATOXIN:	20 PPB MAX

Distamric DMCC
Global supplier of Quality feeds and equipped with first-class customer service in a results-driven environment.

Distamric DMCC
Aims to provide quality, effcient and cost- effective solutions responsive to all your commodity needs.

Nutrition Facts

Moisture	14,33	Sulfur	0,83	Proline	1,9
Dry Matter	85,67	Sugar (WSC)	10,12	Lanthionine	0
Crude Protein	30,17	Sodium	0,29	Glycine	1,02
ADF	14,33	Chloride	0,19	Alanine	1,78
aNDF	29,3	TDN 1x - OARDC	82,9	Cysteine	0,49
aNDFom	28	Adjusted Crude Protein	30,17	Valine	1,35
Lignin (Sulfuric Acid)	2,48	NFC	28,62	Methionine	0,49
Lignin	8,86	Nel 3x - OARDC	86,87	Isoleucine	0,95
AD-ICP	2,06	Neg - OARDC	68,66	Leucine	3,1
ND-ICP (w/o Na2So3)	8,36	Nem - OARDC	99,65	Tyrosine	0,97
Protein Sol.	17,57	DCAD	-11,46	Phenylalanine	1,21
Starch	2,4	HUNTER L	51,1	Hydroxylysine	0,07
Fat (PE)	9,34	Taurine	0,06	Ornithine	0,06
Ash	5,37	Hydroxyproline	0,03	Lysine	0,98
Calcium	0,03	Aspartic Acid	1,69	Histidine	0,81
Phosphorus	1,02	Threonine	1,06	Arginine	1,18
Magnesium	0,37	Serine	1,25	Tryptophan	0,2
Potassium	1,31	Glutamic Acid	3,34		

DDGS is a valuable feed ingredient having good levels of protein suitable for usage in feeding all types of livestock.

It brings Significant Reduction in your Feed cost.

Suggested Inclusion levels of DDGS

GILTS:	15% MAX
FATTENING SWINE:	25% MAX
GESTATION:	20%MAX
LACTATION:	25%MAX

BULLS:	30% MAX
DAIRY COWS:	30% MAX

BROILER (grower-finisher):	10% MAX
LAYER:	10% MAX
TURKEY (grower-finisher):	15%MAX

DDGS brings Significant Reduction in your Feed cost

USA

Soybean Meal
(Hi-PRO US)

ORIGIN: USA
PRODUCT TYPE: PROTEIN
PRODUCT GRADE: HIGH QUALITY
SHIPPING: BULK VESSEL, CONTAINERS

Quality Specifications

PROTEIN:	47 MIN
MOISTURE:	13 MAX
FIBER:	4 MAX
FAT:	0.5% MIN
UREASE ACTIVITY:	0.02-0.3 rise in pH

Nutrition Facts

Moisture	11,46	Sugar (WSC)	18,09
Dry Matter	88,54	Sodium	0,09
Crude Protein	55,35	Chloride	0,07
ADF	4,59	TDN 1x - OARDC	82,89
aNDF	6,66	Adjusted Crude Protein	55,35
aNDFom	6,48	NFC	31,35
Lignin (Sulfuric Acid)	0,11	Nel 3x - OARDC	86,85
Lignin	1,70	Neg - OARDC	77,14
AD-ICP	0,67	Nem - OARDC	109,83
ND-ICP (w/o Na2So3)	1,05	DCAD	34,42
Protein Sol.	37,79	Nel 3x - ADF	90,00
Starch	1,92	Neg - ADF	77,14
Fat (PE)	1,75	Nem - ADF	109,83
Ash	7,83	Total Feed CP %	55,34
Calcium	0,42	Est RUP % CP	33,87
Phosphorus	0,62	Undigested CP %CP	1,93
Magnesium	0,24	Rumen	66,13
Potassium	2,21	Intestine	31,94
Sulfur	0,38	Total	98,07

Indian

Soybean Meal
(Hi-PRO)
(Non Gmo)

ORIGIN: INDIA
PRODUCT TYPE: PROTEIN
PRODUCT GRADE: HIGH QUALITY
SHIPPING: BULK VESSEL, CONTAINERS

SPECIFICATIONS OF INDIAN STANDARD SOYABEAN MEAL

PROTEIN	:	Minimum 48% (acceptable upto 46% with rebate 1:1)
FIBRE	:	Minimum 6.00% (acceptable upto 7.0% with rebate 1:1)
MOISTURE	:	Minimum 12.00%
SAN AND SILICA	:	Minimum 2.50%
FAT	:	Minimum 1.50%
UREASE ACTIVITY	:	Minimum 0.30 Mg N2/GM at 30 degree centigrade on EEC Method
AFLATOXIN	:	Minimum 20 PPB

INDIAN HIPRO SOYABEAN MEAL

PROTEIN	:	Minimum 48% Guarantee
FIBRE	:	Minimum 4.00% (acceptable upto 4.5% with rebate 1:1)
MOISTURE	:	Minimum 12.0% (acceptable upto 13% with rebate 1:1)
SAN AND SILICA	:	Minimum 1.5%
FAT	:	Minimum 1.50%
UREASE ACTIVITY	:	Minimum 0.30 Mg N2/GM at 30 degree centigrade on EEC Method
AFLATOXIN	:	Minimum 20 PPB

INDIAN HIPRO SUPREME SOYABEAN MEAL

PROTEIN	:	Minimum 50% (acceptable upto 49% with rebate 1:1)
FIBRE	:	Minimum 3.50% (acceptable upto 4.0% with rebate 1:1)
MOISTURE	:	Minimum 11.00%
SAN AND SILICA	:	Minimum 1.00%
FAT	:	Minimum 1.50%
UREASE ACTIVITY	:	Minimum 0.30 Mg N2/GM at 30 degree centigrade on EEC Method
AFLATOXIN	:	Minimum 20 PPB

Soy Hull Pellets

ORIGIN: USA
PRODUCT TYPE: PROTEIN
PRODUCT GRADE: HIGH QUALITY
SHIPPING: BULK VESSEL, CONTAINERS

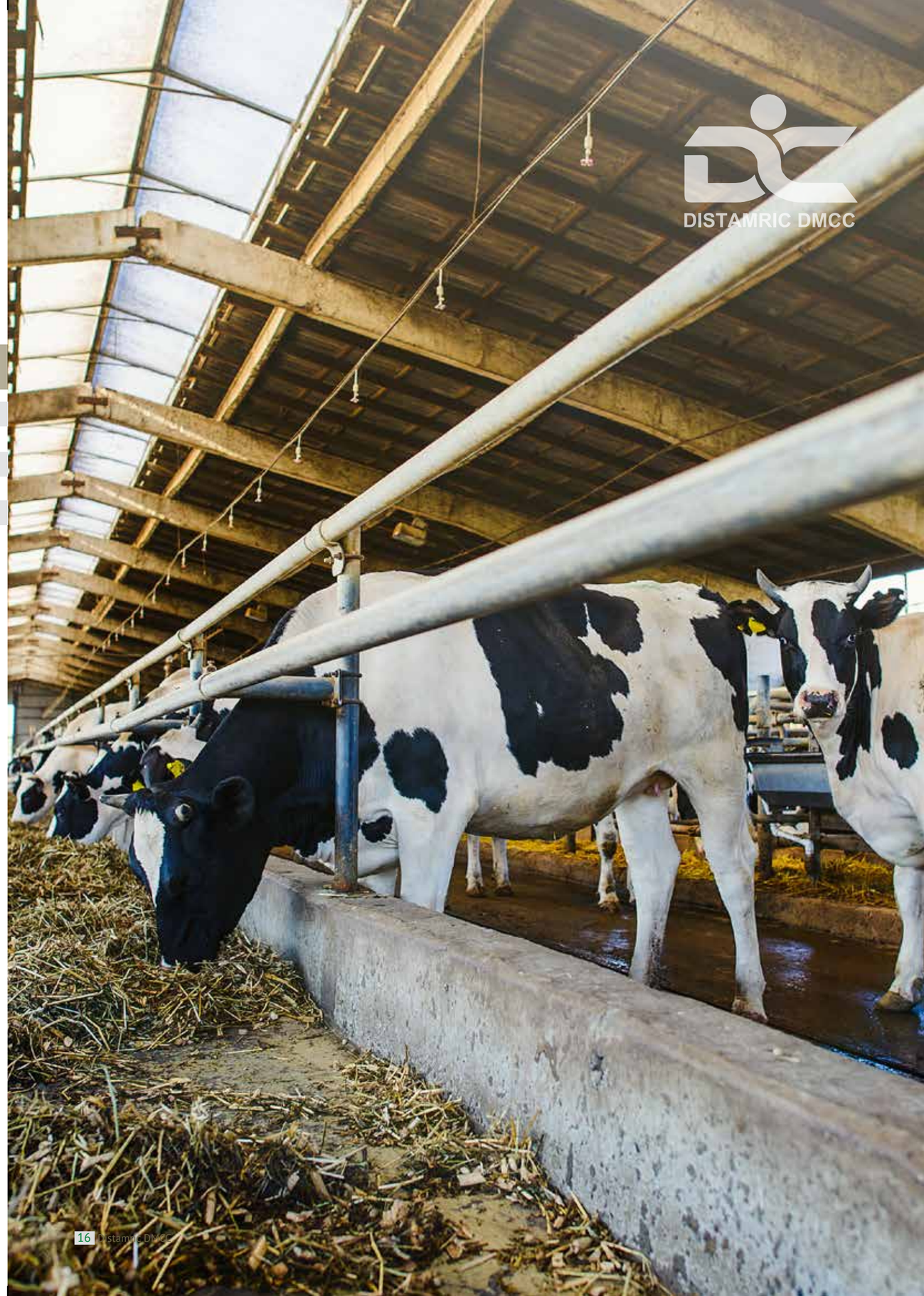
Quality Specifications

PROFAT:	12 BASIS
MOISTURE:	13% BASIS
FIBER:	4 MAX
FOREIGN MATTER:	2% Max

Nutrition Facts

Moisture	19,9
Dry Matter	80,1
Crude Protein	13,39
ADF	51,28
aNDF	66,95
aNDFom	65,59
Lignin (Sulfuric Acid)	1,09
Lignin	1,66
AD-ICP	0,99
ND-ICP (w/o Na2So3)	3,83
Protein Sol.	27,79
Starch	0,60
Fat (PE)	2,17
Ash	5,78
Calcium	0,45
Phosphorus	0,10
Magnesium	0,19
Potassium	1,03

Sulfur	0,10
Sugar (WSC)	5,78
Sodium	0,01
Chloride	0,03
TDN 1x - OARDC	66,00
Adjusted Crude Protein	13,39
NFC	13,73
Nel 3x - OARDC	68,05
Neg - OARDC	42,33
Nem - OARDC	69,31
DCAD	19,32
Total Feed CP %	13,36
Est RUP % CP	59,54
Undigested CP %CP	17,21
Rumen	40,46
Intestine	42,33
Total	82,79



Wheat Bran Pellets/Mesh

ORIGIN: AFRICA
PRODUCT GRADE: HIGH QUALITY
SHIPPING: BULK VESSEL, CONTAINERS

Quality Specifications

PROTEIN:	13.5 MIN
MOISTURE:	14 MAX
FIBER:	12 MAX
ASH:	7 MAX

BESPOKE FEEDS

Adapting To The Latest Techniques...

Quality Bespoke Products

As global population grows, Distamric DMCC is committed to feeding an increasingly hungry planet.

Faced with growing demand for animal feed and the spread of new technologies in agriculture, our company is constantly changing and incorporating the latest techniques to supply the latest bespoke products.

Our company culture ensures satisfied clients receive the highest quality products with seamless services.

By-Pass
Soybean Meal

ORIGIN: INDIA
PRODUCT TYPE: FIBER
PRODUCT GRADE: HIGH QUALITY
SHIPPING: CONTAINERS

Quality Specifications

PROTEIN:	49% MIN
RUP:	70% MIN
FAT:	1.5% MAX
CRUDEFIBRE:	7%MAX
ACID INSOLIBLE ASH (on DMB):	2% MAX
UREA ACTIVITY:	0.30 MAX Mg/N2 at 30°C
MOISTURE:	11 MAX
AFLATOXIN B1:	4 MAX

Nutrition Facts

AMERICAN VALUES	
Digestible rumen undegradable protein g/kg DM	357
Digestible rumen undegradable protein %	707
Digestibility of rumen undegradable protein %	93
Acid detergent fibre insoluble protein (ADFIP) % of CP	3.16
Neutral detergent fibre insoluble protein (NDFIP) % of CP	53.3
NEI Mcal/kg	2.215
NEm Mcal/kg	2.113
NEg Mcal/kg	1.478

BRITISH VALUES	
DUP g/kg DM	340
ERDP g/kg DM	130
ADIN g/kg DM	12

FRENCH VALUES	
PDIN g/kg Dm	378
PDIE g/kg DM	353
PDIA g/kg D	310
Theoretical Degradability % CP	32.8
dst	0.93
UFL DM	1.11

Our core mission is the global supply of grains and feed ingredients.

Typical analytical values - g/kg product (fresh)			
Dry Matter	880	Na	0.2
Crude Protein	460	Mg	3.9
Oil	19	K	21.0
Crude Fibre	33	Cl	0.3
Ash	60	P	7.2
Starch	19	Sugars	90
Ca	4.7		

FEEDING RATES	
Milking Cows	Up to 2 (typi cally 1)kg
Dry Cows	Up to 0.75 kg
Replacement Heifers	Up to 1 kg and up to 25% of the DMI
Calves (to 12 weeks)	Up to 0.5 kg and up to 20% of the DMI
Growing Cattle	Up to 1 kg and up to 20% of the DMI
Suckler Cows	Up to 2 (typically 0.5) kg
Ewes and Rams	Up to 0.5 (typically 0.25) kg
Hoggets and Lambs	Up to 0.5 kg and up to 20% of the DMI

"You get 1 additional liter of milk for 0.5 kg of By-Pass Soybean Meal.

Bypass Soya has high digestible rumen bypass when compared to conventional feeds (figures are g/kg DM).

Barley	23
Wheat	32
Sunflower seed meal	36
Maize gluten feed	56
Whole cottonseed	39
Extracted rapeseed meal	92
Linseed meal (extracted)	137
Extracted soyabean Meal 48%	191
Bypass Soya	357

Corn Gluten Feed

ORIGIN: USA
PRODUCT TYPE: FIBER
PRODUCT GRADE: SUPREME
SHIPPING: BULK VESSEL, CONTAINERS

Quality Specifications

PROFAT: 22 BASIS, 20 MIN
MOISTURE: 13 BASIS 13.5 MAX
AFLATOXIN B1: 5 PPB MAX

Many of our services have been developed by learning from and building upon our experiences.

We provide a range of services for our clients to make their feed operations efficient and more profitable.

Nutrition Facts

Moisture	10,47	Sulfur	0,51	Lanthionine	0,00
Dry Matter	89,53	Sugar (WSC)	11,46	Glycine	0,88
Crude Protein	21,64	Sodium	0,62	Alanine	1,08
ADF	13,35	Chloride	0,3	Cysteine	0,39
aNDF	34,02	TDN 1x - OARDC	68,97	Valine	0,87
aNDFom	33,05	Adjusted Crude Protein	20,89	Methionine	0,20
Lignin (Sulfuric Acid)	3,27	NFC	35,9	Isoleucine	0,55
Lignin	9,89	Nel 3x - OARDC	71,35	Leucine	1,22
AD-ICP	2,63	Neg - OARDC	49,32	Tyrosine	0,46
ND-ICP (w/o Na2So3)	4,61	Nem - OARDC	77,19	Phenylalanine	0,50
Protein Sol.	48,87	DCAD	31,25	Hydroxylysine	0,16
Starch	7,21	Taurine	0,08	Ornithine	0,08
Fat (PE)	2,55	Hydroxyproline	0,09	Lysine	0,68
Ash	7,94	Aspartic Acid	1,12	Histidine	0,61
Calcium	0,05	Threonine	0,74	Arginine	0,78
Phosphorus	1,24	Serine	0,70	Tryptophan	0,11
Magnesium	0,47	Glutamic Acid	1,98		
Potassium	1,74	Proline	1,39		

Working closely with our clients, we seek to increase their operational efficiency and elevate their profit.

For every need, we put our best efforts into providing effective solutions.

Corn Gluten Meal

ORIGIN: USA
PRODUCT TYPE: PROTEIN
PRODUCT GRADE: SPECIALITY
SHIPPING: CONTAINERS

Quality Specifications

PROTEIN:	60% MIN
MOISTURE:	12% MAX
FIBER:	2.5% MAX
FAT:	1.0% MIN

Nutrition Facts

Typical Analysis	
Nutrient, based on 90% DM Value	
Crude Protein	67.2%
Crude Fiber	1.2%
Crude Fat	2.9%
Ash	2.1%
Neural DetergentFiber	4.1%
Acid Detergent Fiber	1.6%
Lignin	0.3%
Starch (Polarimetry)	17.6%

Amino Acid Profile	
Alanine	8.5%
Arginine	3.0%
Aspartic Acid	5.8%
Cysteine	1.8%
Glutamic Acid	20.1%
Glycine	2.5%
Histidine	2.0%
Isoleucine	4.0%
Leucine	15.9%
Lysine	1.7%
Methionine	2.4%
Phenylalanine	6.1%
Proline	8.7%
Serine	4.9%
Threonine	3.3%
Tryptophan	0.5%
Tyrosine	4.8%
Valine	4.5%

Energy Profile	
Gross Energy	23.1 MJ/kg
Xanthophylls	330 mg/kg

TVP

Textured Vegetable Soya Protein Mince

ORIGIN: INDIA
PRODUCT TYPE: PROTEIN
PRODUCT GRADE: SPECIALITY
SHIPPING: CONTAINERS

Quality Specifications

PROTEIN:	54% MIN
MOISTURE:	8% MAX
CRUDE FIBER:	3.3% MAX
FAT:	1.0% MIN
ASH:	6.5% MAX
BULK DENSITY:	0.28 Gm/cc
WATER ABSORBTION:	1:3

MICROBIOLOGICAL CHARACTERISTICS

Microbiological	Unit	Typical Value	Standard Range	Method
Total Plate Count	cfu/gm	<10000	10,000 - 20,000	ISO 4833: 2003
Coli from	cfu/gm	<10	Absent-<10	IS 5401(Part-1)2002
E-coil	cfu/gm	Absent	Absent	IS 5887(Part-1)1976
Yeast and Moulds	cfu/gm	<100	50 - 100	IS 5403:1999
Salmonella	cfu/gm	Absent	Absend	ISO 6579:2007

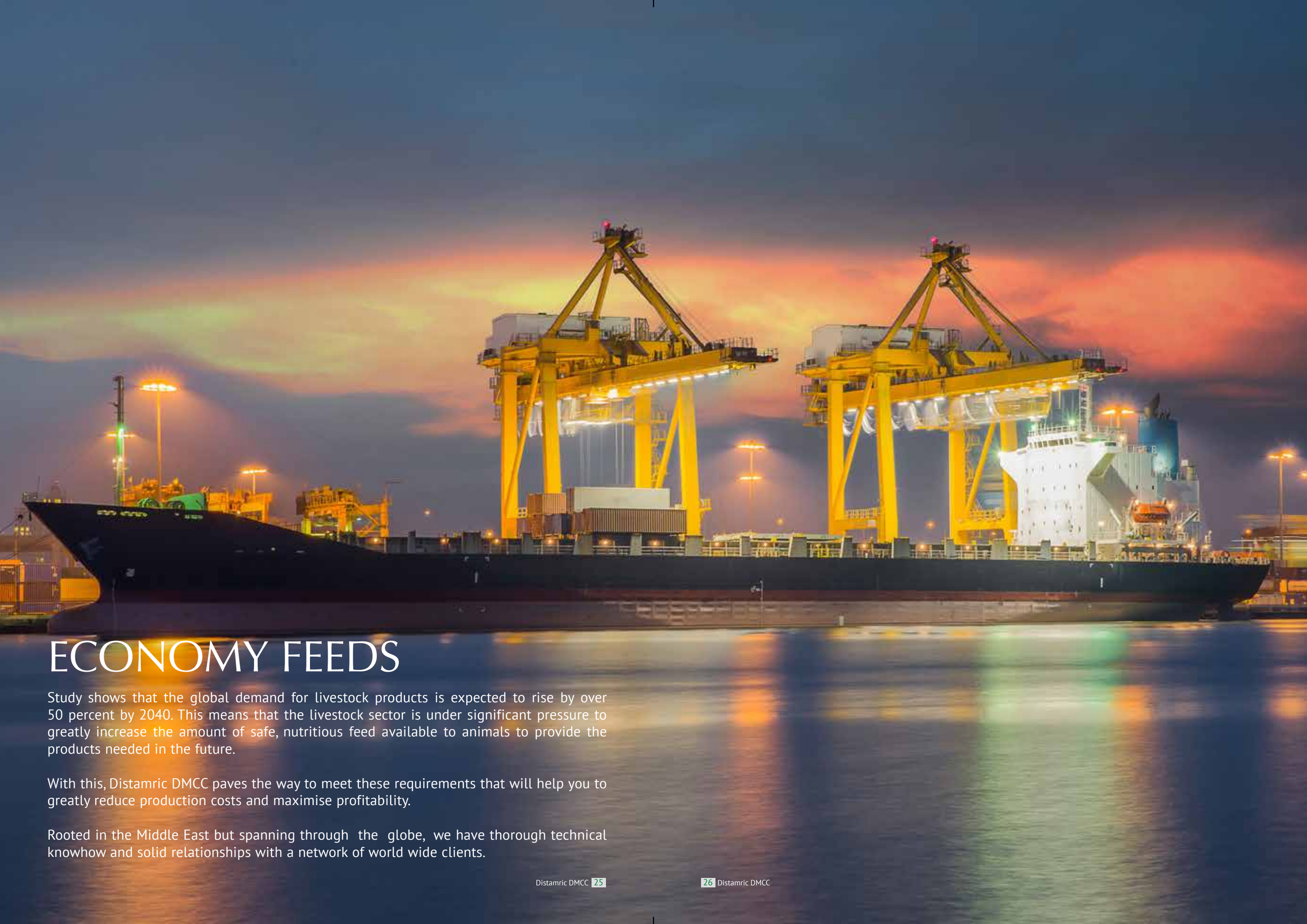
PARTICLE SIZE DISTRIBUTION

Granulation	Unit	Typical Value	Standard Range	Method
2-4mm	%	80	80-85	ISO 1607:1977(Raff.2006)
3-5mm	%	85	85-90	ISO 1607:1977(Raff.2006)
5-7mm	%	90	85-95	ISO 1607:1977(Raff.2006)

CERTIFICATIONS

ISO 9001:2008	Cert-ID For Non-GMO	Kosher	Halal

20kg per Bag	9000kg per 20ft	(Non-Palletized)
20kg per Bag	21000kg per 40ft	(Non-Palletized)



ECONOMY FEEDS

Study shows that the global demand for livestock products is expected to rise by over 50 percent by 2040. This means that the livestock sector is under significant pressure to greatly increase the amount of safe, nutritious feed available to animals to provide the products needed in the future.

With this, Distamric DMCC paves the way to meet these requirements that will help you to greatly reduce production costs and maximise profitability.

Rooted in the Middle East but spanning through the globe, we have thorough technical knowhow and solid relationships with a network of world wide clients.

Yellow Corn

(Non Gmo)

ORIGIN: EUROPEAN UNION
PRODUCT TYPE: ENERGY
SHIPPING: BULK VESSEL, CONTAINERS

Quality Specifications

TEST WEIGHT:	67 KG/HL MIN
DAMAGED KERNEL	5 MAX
BROKEN KERNEL:	3 MAX
FOREIGN MATERIAL:	1.5 MAX
AFLATOXIN:	20 PPB MAX

Soybean Meal

(Non Gmo)

ORIGIN: EUROPEAN UNION
PRODUCT TYPE: ENERGY
SHIPPING: BULK VESSEL, CONTAINERS

Quality Specifications

PROFAT:	46.5 BASIS, 45.5 MIN
MOISTURE:	13 MAX
FIBER:	4 MAX

Soy Hull Pellets

ORIGIN: ARGENTINA
PRODUCT TYPE: FIBER
SHIPPING: BULK VESSEL, CONTAINERS

Quality Specifications

PROTEIN:	9 BASIS
MOISTURE:	14 MAX
FIBER:	4 MAX

Dried Distilled Grains With Solubles

ORIGIN: ARGENTINA
PRODUCT TYPE: ENERGY
SHIPPING: BULK VESSEL, CONTAINERS

Quality Specifications

PROTEIN:	25 MIN
PROFAT:	36 MIN
MOISTURE:	12.5 MAX
FIBER:	11 MAX
ASH:	6 MAX
ALFATOXIN:	20 PPB MAX

Yellow Soybeans

(Non Gmo)

ORIGIN: EU/UKRAINE
PRODUCT TYPE: PROTEIN
SHIPPING: BULK VESSEL, CONTAINERS

Quality Specifications

PROTEIN:	32 MIN
FAT:	18.5 MAX
TEST WEIGHT:	67 KG/HL MIN
DAMAGED KERNEL	5 MAX
BROKEN KERNEL:	3 MAX
FOREIGN MATERIAL:	1.5 MAX
AFLATOXIN:	20 PPB MAX

Yellow Corn

ORIGIN: UKRAINE
PRODUCT TYPE: ENERGY
SHIPPING: BULK VESSEL, CONTAINERS

Quality Specifications

MOISTURE:	14.5 MAX
DAMAGED KERNEL:	5 MAX
BROKEN KERNEL:	5 MAX
FOREIGN MATERIAL:	2 MAX
AFLATOXIN:	20 PPB MAX

Soybean Meal N°.2

ORIGIN: ARGENTINA
PRODUCT TYPE: PROTEIN
SHIPPING: BULK VESSEL, CONTAINERS

Quality Specifications

PROTEIN:	45.5 BASIS, 44 MIN
MOISTURE:	3 BASIS
FIBER:	4 MAX

Yellow Soybeans N°.2

ORIGIN: PARAGUAY
PRODUCT TYPE: PROTEIN
SHIPPING: BULK VESSEL, CONTAINERS

Quality Specifications

PROTEIN:	34 BASIS, 33.5 MIN
FAT:	17.5 BASIS
MOISTURE:	13 MAX
DAMAGED KERNEL:	6 MAX
FOREIGN MATERIAL:	2 MAX

OTHER FEEDS

A Variety Of Feeds

Good quality feed increases income, ensures better quality products and a cleaner, greener and healthier environment.

Increasing global demand for livestock products puts Distamric under significant pressure to increase the availability of safe, nutritious animal feeds.

Distamric ensures quality while securing a wide variety of feed ingredients.

Distamric is answering the challenge of ensuring quality ingredients in safe and balanced animal feeds

DISTAMRIC DMCC

Cotton Seed (CS)

ORIGIN: ARGENTINA
SHIPPING: BULK VESSEL, CONTAINERS

Quality Specifications

PROTEIN:	18% BASIS
FAT:	17% BASIS
FOREIGN MATERIALS:	3% BASIS
MOISTURE:	12% MAX

Cotton Seed (CS)

ORIGIN: USA
SHIPPING: BULK VESSEL, CONTAINERS

Quality Specifications

PROTEIN:	18% BASIS
FAT:	16% BASIS
FOREIGN MATERIALS:	3% BASIS
MOISTURE:	12% MAX

Feed Wheat

ORIGIN: EU/RUSSIA/UKRAINE
SHIPPING: BULK VESSEL, CONTAINERS

Quality Specifications

TEST WEIGHT:	72 KG/HL MIN
FOREIGN MATTER:	2.0 MAX
MOISTURE:	14 MAX
PROTEIN:	10 MIN

Feed Barley

ORIGIN: EU/RUSSIA/UKRAINE
SHIPPING: BULK VESSEL, CONTAINERS

Quality Specifications

TEST WEIGHT:	60 KG/HL MIN
FOREIGN MATTER:	2.0 MAX
MOISTURE:	14 MAX
AFLATOXIN:	20.0 PPB MAX

Sugar Beet Pulp Pellets (Sbpp)

ORIGIN: EUROPEAN UNION
SHIPPING: BULK VESSEL, CONTAINERS

Quality Specifications

PROTEIN:	9% BASIS
MOISTURE:	14% MAX
NON-PELETIZED PULP:	4% BASIS
DIAMETER OF PELLETS:	8 MIN

Sorghum N°2

(Non Gmo)

ORIGIN: ARGENTINA
SHIPPING: BULK VESSEL, CONTAINERS

Quality Specifications

TANNIN:	1% MAX
MOISTURE:	15% MAX
DAMAGED KERNEL:	4% MAX
BROKEN KERNEL:	5% MAX
FOREIGN MATERIALS:	3% MAX

Sunflower Meal Pellets (Sfmp)

ORIGIN: ARGENTINA
SHIPPING: BULK VESSEL, CONTAINERS

Quality Specifications

PROTEIN:	30% MAX
LISINE:	1.3%
METHININE:	0.4%
MOISTURE:	12% MAX
FATS:	1.5%
FIBER:	23% MIN

Sunflower Meal (Sfm)

ORIGIN: RUSSIA/UKRAINE
SHIPPING: BULK VESSEL, CONTAINERS

Quality Specifications

PROTEIN (Wet Matter):	34% MIN
MOISTURE:	11% MAX
FATS:	1.5% MAX
FIBER:	20% MIN

Procedures

To guarantee meeting its objectives and to boost customer confidence, Distamric is based on a committed team, united and inspired by its focus on the customer.

Distamric DMCC aims to preserve the quality of our products throughout the process of delivery to customers. Accordingly, we have scheduled quality control so as to record the condition of the products offered, with the help of the best available laboratories and surveyors in local markets.

We ensure to use accredited and first class surveyors and laboratories, ensuring to supply best quality products in real time.

Distamric DMCC ensures customer satisfaction by:

- Focusing solely on customer needs, requests and feedback.
- Regularly evaluating customer satisfaction.
- Aiming to market high-quality products, working with the best international suppliers, choosing the most efficient supply channels.

Canola Seed Meal (Csm)

Specifications:

■ **PROTEIN:**	Min 36%, acceptable down to 35% with rebate 1:1
■ **MOISTURE:**	Max 12%, acceptable upto 13% with rebate 1:1
■ **FIBRE:**	Max 12%, acceptable upto 13% with rebate 1:1
■ **FAT:**	Max 3%.
■ **SAND/SILICA:**	Max 2%, acceptable upto 2.5% with rebate 1:1
■ **GLUCOSINOLATE:**	Max 30 Micromoles/grams
■ **ERUCIC ACID:**	Max 2%

Packing:

- Bagged (50Kg PP Bags) in containers
- Bulk in containers

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