

Effective from 1/1/2013, total 86 single raw material feed ingredients are requested to be registered at MOA and no cargo is allowed to be imported without obtained MOA China License (validity 5 years).

Those re-processed feed ingredients other than single raw material feed products which used to be obtained China License, the requirements are remain unchanged.

More information about feed product list, please login to <u>CFO license Page</u>. And any queries, CFO is pleased to provide free consulting service, please contact <u>license@21cfo.com</u>

No	Product Name
1.1.3	Barley protein powder
1.2.6	Rice protein powder
1.2.8	Of rice Enzymolysis protein
1.5.1	Dry distillers grains
1.5.2	Dry yellow rice wine lees
1.5.3	Dry distillers [DDG]
1.5.4	Dry distillers solubles [DDS]
1.5.5	Dry brewer's grain
1.5.6	Dry distillers solubles [ dried whole alcohol bad] [of DDGS
1.11.3	Gluten powder [active wheat gluten flour] [wheat protein powder]
1.11.15	Wheat protein hydrolyzate
1.13.2	Shotcrete corn bran
1.13.7	Corn gluten meal
1.13.10	Corn steep liquor dry powder
1.13.11	Of corn Enzymolysis protein
2.2.3	Rapeseed protein
2.2.5	Rapeseed meal, rapeseed meal]
2.2.9	Double low rapeseed meal [Canola]
2.3.2	Soy protein isolate
2.3.4	Soybean enzyme protein
2.3.5	Soy protein concentrate
2.3.10	Soybean molasses
2.3.14	Soybean meal
2.3.18	The extruded soybean protein [textured soy protein]
2.3.19	Extruded soybean meal
2.9.3	Peanut protein

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	別料在线 Your Gateway to China Feed Market Chinafeedonline.com
2.9.6	Peanut meal peanut kernel meal]
2.12.4	Cottonseed Protein
2.12.6	Of cottonseed Enzymolysis protein
2.12.7	Cottonseed meal [Mianpo]
2.12.9	[Detoxification cottonseed protein the phenol removal cottonseed
	protein]
3.3.2	Broad bean batter protein powder
3.7.2	Mung bean batter protein powder
3.8.5	Pea batter protein powder
4.7.2	Potato protein powder
7.5.2	Algae residue
7.5.3	Crack pot algae powder
7.5.4	Spirulina Powder
7.5.5	Proposed Nannochloropsis algae powder
7.5.6	Microalgae meal
7.5.7	Chlorella powder
9.1.1	Oil
9.1.2	Greaves (cake)
9.3.1	The intestine membrane protein powder
9.3.3	Animal offal powder
9.3.5	Animal hydrolyzate
9.3.6	Expanded feather meal
9.3.9	Hydrolysis hoof angle powder
9.3.10	The hydrolyzed animal hair powder
9.3.11	Hydrolyzed feather meal
9.4.1	Egg powder
9.4.2	Egg yolk powder
9.4.3	Eggshell powder
9.4.4	Egg white powder
9.6.2	Bone meal (grain)
9.6.7	Meat meal
9.6.8	Meat-and-bone meal
9.6.9	Acidification bone meal bone calcium hydrogen phosphate]
9.6.10	Unglued bone meal
9.7.1	Spray drying plasma protein powder
9.7.2	The spray drying blood cells
9.7.3	Hydrolysis blood meal
9.7.4	The hydrolysis blood cells

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Heme protein powder  10.2.2 Krill powder  10.2.3 Shrimp meal  10.4.2 White Fish Meal  10.4.3 Hydrolysis of fish balls white powder  10.4.4 Fishmeal  10.4.7 Rafts powder  10.4.8 Fish soluble  10.4.9 Fish soluble powder  10.4.10 Fish and shrimp meal  10.4.11 Fish oil  12.1.1 Fermented soybean meal  12.1.2 Fermentation Marc  12.1.3 Fermented cottonseed protein  12.1.4 Saccharomyces cerevisiae fermentation distillers grains  12.2.1 Utilis yeast protein  12.2.2 Brewer's yeast  12.3.1 Glutamic acid residue  12.3.2 Nucleotide residue	9.7.5	Hydrolyzed globin powder
Krill powder  10.2.3 Shrimp meal  10.4.2 White Fish Meal  10.4.3 Hydrolysis of fish balls white powder  10.4.4 Fishmeal  10.4.7 Rafts powder  10.4.8 Fish soluble  10.4.9 Fish soluble powder  10.4.10 Fish and shrimp meal  10.4.11 Fish oil  12.1.1 Fermented soybean meal  12.1.2 Fermentation Marc  12.1.3 Fermented cottonseed protein  12.1.4 Saccharomyces cerevisiae fermentation distillers grains  12.2.1 Utilis yeast protein  12.2.2 Brewer's yeast  12.3.1 Glutamic acid residue  12.3.2 Nucleotide residue	9.7.6	Blood meal
Shrimp meal  10.4.2 White Fish Meal  10.4.3 Hydrolysis of fish balls white powder  10.4.4 Fishmeal  10.4.7 Rafts powder  10.4.8 Fish soluble  10.4.9 Fish soluble powder  10.4.10 Fish and shrimp meal  10.4.11 Fish oil  12.1.1 Fermented soybean meal  12.1.2 Fermentation Marc  12.1.3 Fermented cottonseed protein  12.1.4 Saccharomyces cerevisiae fermentation distillers grains  12.2.1 Utilis yeast protein  12.2.2 Brewer's yeast  12.3.1 Glutamic acid residue  12.3.2 Nucleotide residue	9.7.7	Heme protein powder
White Fish Meal  10.4.3 Hydrolysis of fish balls white powder  10.4.4 Fishmeal  10.4.7 Rafts powder  10.4.8 Fish soluble  10.4.9 Fish soluble powder  10.4.10 Fish and shrimp meal  10.4.11 Fish oil  12.1.1 Fermented soybean meal  12.1.2 Fermentation Marc  12.1.3 Fermented cottonseed protein  12.1.4 Saccharomyces cerevisiae fermentation distillers grains  12.2.1 Utilis yeast protein  12.2.2 Brewer's yeast  12.3.1 Glutamic acid residue  12.3.2 Nucleotide residue  12.3.3 Lysine residue	10.2.2	Krill powder
Hydrolysis of fish balls white powder  10.4.4 Fishmeal  10.4.7 Rafts powder  10.4.8 Fish soluble  10.4.9 Fish soluble powder  10.4.10 Fish and shrimp meal  10.4.11 Fish oil  12.1.1 Fermented soybean meal  12.1.2 Fermentation Marc  12.1.3 Fermented cottonseed protein  12.1.4 Saccharomyces cerevisiae fermentation distillers grains  12.2.1 Utilis yeast protein  12.2.2 Brewer's yeast  12.3.1 Glutamic acid residue  12.3.2 Nucleotide residue	10.2.3	Shrimp meal
10.4.4 Fishmeal 10.4.7 Rafts powder 10.4.8 Fish soluble 10.4.9 Fish soluble powder 10.4.10 Fish and shrimp meal 10.4.11 Fish oil 12.1.1 Fermented soybean meal 12.1.2 Fermentation Marc 12.1.3 Fermented cottonseed protein 12.1.4 Saccharomyces cerevisiae fermentation distillers grains 12.2.1 Utilis yeast protein 12.2.2 Brewer's yeast 12.3.1 Glutamic acid residue 12.3.2 Nucleotide residue 12.3.3 Lysine residue	10.4.2	White Fish Meal
10.4.7 Rafts powder 10.4.8 Fish soluble 10.4.9 Fish soluble powder 10.4.10 Fish and shrimp meal 10.4.11 Fish oil 12.1.1 Fermented soybean meal 12.1.2 Fermentation Marc 12.1.3 Fermented cottonseed protein 12.1.4 Saccharomyces cerevisiae fermentation distillers grains 12.2.1 Utilis yeast protein 12.2.2 Brewer's yeast 12.3.1 Glutamic acid residue 12.3.2 Nucleotide residue 12.3.3 Lysine residue	10.4.3	Hydrolysis of fish balls white powder
Fish soluble  10.4.9 Fish soluble powder  10.4.10 Fish and shrimp meal  10.4.11 Fish oil  12.1.1 Fermented soybean meal  12.1.2 Fermentation Marc  12.1.3 Fermented cottonseed protein  12.1.4 Saccharomyces cerevisiae fermentation distillers grains  12.2.1 Utilis yeast protein  12.2.2 Brewer's yeast  12.3.1 Glutamic acid residue  12.3.2 Nucleotide residue	10.4.4	Fishmeal
Fish soluble powder  10.4.10 Fish and shrimp meal  10.4.11 Fish oil  12.1.2 Fermented soybean meal  12.1.3 Fermented cottonseed protein  12.1.4 Saccharomyces cerevisiae fermentation distillers grains  12.2.1 Utilis yeast protein  12.2.2 Brewer's yeast  12.3.1 Glutamic acid residue  12.3.2 Nucleotide residue	10.4.7	Rafts powder
10.4.10 Fish and shrimp meal 10.4.11 Fish oil 12.1.1 Fermented soybean meal 12.1.2 Fermentation Marc 12.1.3 Fermented cottonseed protein 12.1.4 Saccharomyces cerevisiae fermentation distillers grains 12.2.1 Utilis yeast protein 12.2.2 Brewer's yeast 12.3.1 Glutamic acid residue 12.3.2 Nucleotide residue 12.3.3 Lysine residue	10.4.8	Fish soluble
10.4.11   Fish oil	10.4.9	Fish soluble powder
12.1.1   Fermented soybean meal   12.1.2   Fermentation Marc   12.1.3   Fermented cottonseed protein   12.1.4   Saccharomyces cerevisiae fermentation distillers grains   12.2.1   Utilis yeast protein   12.2.2   Brewer's yeast   12.3.1   Glutamic acid residue   12.3.2   Nucleotide residue   12.3.3   Lysine residue   12.3.3   Lysine residue   12.3.3   Lysine residue   12.3.4   Lysine residue   12.3.5   Lysine residue   12.3.6   Lysine residue   12.3.7   Lysine residue   12.3.8   Lysine residue   12.3.9   Lysine residue   12.3.9	10.4.10	Fish and shrimp meal
Fermentation Marc  12.1.2 Fermentation Marc  12.1.3 Fermented cottonseed protein  12.1.4 Saccharomyces cerevisiae fermentation distillers grains  12.2.1 Utilis yeast protein  12.2.2 Brewer's yeast  12.3.1 Glutamic acid residue  12.3.2 Nucleotide residue  12.3.3 Lysine residue	10.4.11	Fish oil
12.1.3 Fermented cottonseed protein 12.1.4 Saccharomyces cerevisiae fermentation distillers grains 12.2.1 Utilis yeast protein 12.2.2 Brewer's yeast 12.3.1 Glutamic acid residue 12.3.2 Nucleotide residue 12.3.3 Lysine residue	12.1.1	Fermented soybean meal
Saccharomyces cerevisiae fermentation distillers grains  12.2.1 Utilis yeast protein  12.2.2 Brewer's yeast  12.3.1 Glutamic acid residue  12.3.2 Nucleotide residue  12.3.3 Lysine residue	12.1.2	Fermentation Marc
12.2.1 Utilis yeast protein 12.2.2 Brewer's yeast 12.3.1 Glutamic acid residue 12.3.2 Nucleotide residue 12.3.3 Lysine residue	12.1.3	Fermented cottonseed protein
12.2.2 Brewer's yeast 12.3.1 Glutamic acid residue 12.3.2 Nucleotide residue 12.3.3 Lysine residue	12.1.4	Saccharomyces cerevisiae fermentation distillers grains
I2.3.1 Glutamic acid residue I2.3.2 Nucleotide residue I2.3.3 Lysine residue	12.2.1	Utilis yeast protein
12.3.2 Nucleotide residue 12.3.3 Lysine residue	12.2.2	Brewer's yeast
12.3.3 Lysine residue	12.3.1	Glutamic acid residue
	12.3.2	Nucleotide residue
12.4.3 Citric acid bad	12.3.3	Lysine residue
	12.4.3	Citric acid bad

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