

Product Type	Organic Iron
Brand Name	Metal Chelates of Amino Acids
Unit Size	25 kg
Packaging Type	25 Kg Multilayered PE Lined paper bags
Supplier	Priya Chemicals
Product Origin	India
Description	<p>Appearance: Pale Yellow Coloured Fine Powder Mineral Content (Minm): 10% Moisture (Maxm): 10% Raw Protein(Minm): 35.0% Crude Fat: 2.0% Ash: 30.0% Raw Fiber: 3.0% Dose per 100Kg of Feedstuff: 25 -100 gms</p> <p>IFN No (As Per AAFCO Official Directory) 6-26-150</p> <p>Dioxin Content Total of 17 Congeners of Dioxin as per EU Notification 2002/70/EC 1 nanogram per Kg (1microgram per Metric Tonne)</p> <p>Heavy Metals Lead less than 10 ppm Mercury less than 1ppm Arsenic less than 2 ppm Cadmium less than 2 ppm</p> <p>Microbiological Limit Absence of Pathogens as per IP/BP/USP</p> <p>Aminogram (expressed as percentage of the raw protein)</p> <p>L-Alanine 4.3 L-Arginine 7.6 L- Aspartic Acid 11.6 L-Cystine 1.3 L-Glutamic Acid 19.1 L- Glycine 4.2 L-Histidine 2.6 L-Isoleucine 4.9 L-Leucine 8.2 L-Lysine 6.3 L-Methionine 1.3 L-Phenylalanine 5.2 L-Proline 5.1 L-Serine 5.2 L-Threonine 3.7 L-Tryptophan 1.4 L-Tyrosine 3.8 L-Valine 5.0</p> <p>Product is hygroscopic in nature and should be kept at room temperature and in dry place.</p>

Product Type	Organic Zinc
Brand Name	Metal Chelates of Amino Acids
Unit Size	25 kg
Packaging Type	25 Kg Multilayered PE Lined paper bags
Supplier	Priya Chemicals
Product Origin	India
Description	<p>Appearance: Pale Yellow Coloured Fine Power Solubility in Water: Partial Mineral Content (Minm): 10% Moisture (Maxm): 10% Raw Protein(Minm): 23.0% Crude Fat: 1.0% Ash: 57.0% Raw Fiber: 2.0% Dose per 100Kg of Feedstuff : 20 - 80 gms IFN No. (As Per AAFCO Offical Directory): 6-09-897</p> <p>Dioxin Content Total of 17 Congeners of Dioxin as per EU Notification 2002/70/EC 1 nanogram per Kg (1microgram per Metric Tonne)</p> <p>Heavy Metals Lead less than 10 ppm Mercury less than 1ppm Arsenic less than 2 ppm Cadmium less than 2 ppm</p> <p>Microbiological Limit Absence of Pathogens as per IP/BP/USP</p> <p>Aminogram (expressed as percentage of the raw protein)</p> <p>L-Alanine 4.3 L-Arginine 7.6 L- Aspartic Acid 11.6 L-Cystine 1.3 L-Glutamic Acid 19.1 L- Glycine 4.2 L-Histidine 2.6 L-Isoleucine 4.9 L-Leucine 8.2 L-Lysine 6.3 L-Methionine 1.3 L-Phenylalanine 5.2 L-Proline 5.1 L-Serine 5.2 L-Threonine 3.7 L-Tryptophan 1.4 L-Tyrosine 3.8 L-Valine 5.0</p> <p>Product is hygroscopic in nature and should be kept at room temperature and in dry place.</p>

Product Type	Organic Manganese
Brand Name	Metal Chelates of Amino Acids
Unit Size	25 kg
Packaging Type	25 Kg Multilayered PE Lined paper bags
Supplier	Priya Chemicals
Product Origin	India
Description	<p>Appearance: Light Blue Coloured Fine Power Solubility in Water: Partial Mineral Content (Minm): 10% Moisture (Maxm): 10% Raw Protein(Minm): 35.0% Crude Fat: 2.0% Ash: 30.0% Raw Fiber: 3.0% Dose per 100Kg of Feedstuff : 10 - 40 gms IFN No. (As Per AAFCO Offical Directory): 6-16-834</p> <p>Dioxin Content Total of 17 Congeners of Dioxin as per EU Notification 2002/70/EC 1 nanogram per Kg (1microgram per Metric Tonne)</p> <p>Heavy Metals Lead less than 10 ppm Mercury less than 1ppm Arsenic less than 2 ppm Cadmium less than 2 ppm</p> <p>Microbiological Limit Absence of Pathogens as per IP/BP/USP</p> <p>Aminogram (expressed as percentage of the raw protein)</p> <p>L-Alanine 4.3 L-Arginine 7.6 L- Aspartic Acid 11.6 L-Cystine 1.3 L-Glutamic Acid 19.1 L- Glycine 4.2 L-Histidine 2.6 L-Isoleucine 4.9 L-Leucine 8.2 L-Lysine 6.3 L-Methionine 1.3 L-Phenylalanine 5.2 L-Proline 5.1 L-Serine 5.2 L-Threonine 3.7 L-Tryptophan 1.4 L-Tyrosine 3.8 L-Valine 5.0</p> <p>Product is hygroscopic in nature and should be kept at room temperature and in dry place.</p>

Product Type	Organic Copper
Brand Name	Metal Chelates of Amino Acids
Unit Size	25 kg
Packaging Type	25 Kg Multilayered PE Lined paper bags
Supplier	Priya Chemicals
Product Origin	India
Description	<p>Appearance: Light Blue Coloured Fine Power Solubility in Water: Partial Mineral Content (Minm): 10% Moisture (Maxm): 10% Raw Protein(Minm): 35.0% Crude Fat: 2.0% Ash: 33.0% Raw Fiber: 3.0% Dose per 100Kg of Feedstuff : 5 - 20 gms IFN No. (As Per AAFCO Offical Directory): 6-09-896</p> <p>Dioxin Content Total of 17 Congeners of Dioxin as per EU Notification 2002/70/EC 1 nanogram per Kg (1microgram per Metric Tonne)</p> <p>Heavy Metals Lead less than 10 ppm Mercury less than 1ppm Arsenic less than 2 ppm Cadmium less than 2 ppm</p> <p>Microbiological Limit Absence of Pathogens as per IP/BP/USP</p> <p>Aminogram (expressed as percentage of the raw protein)</p> <p>L-Alanine 4.3 L-Arginine 7.6 L- Aspartic Acid 11.6 L-Cystine 1.3 L-Glutamic Acid 19.1 L- Glycine 4.2 L-Histidine 2.6 L-Isoleucine 4.9 L-Leucine 8.2 L-Lysine 6.3 L-Methionine 1.3 L-Phenylalanine 5.2 L-Proline 5.1 L-Serine 5.2 L-Threonine 3.7 L-Tryptophan 1.4 L-Tyrosine 3.8 L-Valine 5.0</p> <p>Product is hygroscopic in nature and should be kept at room temperature and in dry place.</p>

Product Type	Organic Cobalt
Brand Name	Metal Chelates of Amino Acids
Unit Size	25 kg
Packaging Type	25 Kg Multilayer PE Lined Paper bags
Supplier	Priya Chemicals
Product Origin	India
Description	<p>Appearance: Pale Yellow Coloured Fine Power Solubility in Water: Partial Mineral Content (Minm): 2.5% Moisture (Maxm): 10% Raw Protein(Minm): 44.0% Crude Fat: 2.0% Ash: 35.0% Raw Fiber: 2.0%</p> <p>Dioxin Content Total of 17 Congeners of Dioxin as per EU Notification 002/70/EC 1 nanogram per Kg (1microgram per Metric Tonne)</p> <p>Heavy Metals Lead less than 10 ppm Mercury less than 1ppm Arsenic less than 2 ppm Cadmium less than 2 ppm</p> <p>Microbiological Limit Absence of Pathogens as per IP/BP/USP</p> <p>Aminogram (expressed as percentage of the raw protein)</p> <p>L-Alanine 4.3 L-Cystine 1.3 L-Histidine 2.6 L-Lysine 6.3 L-Proline 5.1 L-Tryptophan 1.4 L-Arginine 7.6 L-Glutamic Acid 19.1 L-Isoleucine 4.9 L-Methionine 1.3 L-Serine 5.2 L-Tyrosine 3.8 L- Aspartic Acid 11.6 L- Glycine 4.2 L-Leucine 8.2 L-Threonine 3.7 L-Phenylalanine 5.2 L-Valine 5.0</p> <p>Product is hygroscopic in nature and should be kept at room temperature and in dry place.</p>

Product Type	Organic Selenium
Brand Name	Metal Chelates of Amino Acids
Unit Size	25 kg
Packaging Type	25 Kg Multilayer PE Lined Paper bags
Supplier	Priya Chemicals
Product Origin	India
Description	<p>Appearance: Light Yello Coloured Fine Power Solubility in Water: Partial Mineral Content (Minm): 2.0% Moisture (Maxm): 10% Raw Protein(Minm): 48.0% Crude Fat: 2.0% Ash: 33.0% Raw Fiber: 2.0%</p> <p>Dioxin Content Total of 17 Congeners of Dioxin as per EU Notification 002/70/EC 1 nanogram per Kg (1microgram per Metric Tonne)</p> <p>Heavy Metals Lead less than 10 ppm Mercury less than 1ppm Arsenic less than 2 ppm Cadmium less than 2 ppm</p> <p>Microbiological Limit Absence of Pathogens as per IP/BP/USP</p> <p>Aminogram (expressed as percentage of the raw protein)</p> <p>L-Alanine 4.3 L-Cystine 1.3 L-Histidine 2.6 L-Lysine 6.3 L-Proline 5.1 L-Tryptophan 1.4 L-Arginine 7.6 L-Glutamic Acid 19.1 L-Isoleucine 4.9 L-Methionine 1.3 L-Serine 5.2 L-Tyrosine 3.8 L- Aspartic Acid 11.6 L- Glycine 4.2 L-Leucine 8.2 L-Threonine 3.7 L-Phenylalanine 5.2 L-Valine 5.0</p> <p>Product is hygroscopic in nature and should be kept at room temperature and in dry place.</p>

Product Type	General Use Minerals Complex
Brand Name	MIXCHEL
Unit Size	25 kg
Packaging Type	25 Kg of Multilayer PE Lined Paper Bags
Supplier	Priya Chemicals
Product Origin	India
Description	<p>Appearance: Cream coloured Powder Solubility in water: Partial Moisture (Maxm): 10.0 % Raw Protein (Minm): 30.0% Crude Fat (Maxm): 2.0% Ash (Maxm): 30.0% Raw Fiber (Maxm): 3.0%</p> <p>Content of Metal (Minm): Zinc 3.6% Copper 1.25% Manganese 2.5%</p> <p>Heavy Metals: Lead Less than 10 ppm Mercury Less than 1 ppm Arsenic Less than 2 ppm Cadmium Less than 2 ppm</p> <p>Microbial Limit Absence of Pathogens as per IP/BP/USP</p> <p>Aminogram (expressed as percentage of the raw protein) L-Alanine 4.3 L-Arginine 7.6 L-Aspartic Acid 11.6 L-Cystine 1.3 L-Glutamic Acid 19.1 L-Glycine 4.2 L-Histidine 2.6 L- Isoleucine 4.9 L-Leucine 8.2 L-Lysine 6.3 L-Methoinine 1.3 L-Phenylalanine 5.2 L-Proline 5.1 L-Serine 5.2 L-Threonine 3.7 L-Tryptophan 1.4 L-Tyrosine 3.8 L-Valine 5.0</p> <p>Peroduct is Hygroscopic in nature and should be kept at room temperature. And in dry place.</p>