

Product name	MENTO-MER
Composition	<p>Each 1000 ml contains</p> <p>Eucalyptus oil (cineole 50 %).....30 gm</p> <p>Peppermint oil (menthol 40%).....20 gm</p> <p>Thyme oil (thymol 40%).....10 gm</p> <p>Vitamin E(alpha tocopherol acetate)..... 1000 mg</p> <p>Sodium selenate (45%)...25 mg</p> <p>Tween 80.....1000 mg</p> <p>Distilled water up to.....1000 ml</p>
Indications	Growth promotor
Dose	Poultry and other live stock : 1 ml /4 liter of drinking water 3-5 days
Package	30 ml . 50 ml . 100 ml . 250 ml . 500 ml . 1000 ml . 5 lit .10 lit . 20 lit

Product name	MER-CARE
Composition	<p>Each 1 liter contain :</p> <p>Betaglucan50 gm</p> <p>**(source cell wall of saccharomyces cerevisiae)</p> <p>mannan Oligosaccharides.....50 gm</p> <p>**(source cell wall of saccharomyces cerevisiae)</p> <p>L.Carnitine40 gm</p> <p>Betaine HCL.....10 gm</p> <p>Pantothenic acid.....5 gm</p> <p>Purified distilled water up to 1000 ml</p>
Indications	Growth promotor
Dose	<p>Poultry : 1 ml per liter of drinking water for 3-5 days.</p> <p>Large animal (sheep and cattle) add 20-50 / per head /day for 3-5 days</p>
Package	30 ml . 50 ml . 100 ml . 250 ml . 500 ml . 1000 ml . 5 lit .10 lit . 20 lit

Product name	MER- COOL
Composition	<p>Each 1 KG Contains :</p> <p>Sodium chloride (39%)10 gm.</p> <p>Calcium lactate (18%)12 gm.</p> <p>Calcium gluconate (18%)12 gm.</p> <p>Sodium citrate (27%)60 gm.</p> <p>Vitamin C (L.Ascorbic acid) 10 gm.</p> <p>Potassium chloride (52%)30 gm.</p> <p>Magnesium sulphate (20%).....10 gm.</p> <p>Iron sulphate (30%).....38 mg.</p> <p>Dextrose up to 1 kg</p>
Indications	Electrolytes and Vitamin C adding to drinking water In cases of heat stress
Dose	<p>Poultry : 1 gm per liter of drinking water for 3-5 days.</p> <p>Large animal (sheep and cattle) add 20 gm per head /day for 3-5 days</p>
Package	50 gm . 70 gm . 100 gm . 150 gm . 250gm . 500gm .1kg . 5kg . 10 kg .25kg

Product name	MER-MIX
Composition	<p>Each 1000 ml contains</p> <p>Vitamin D3 (cholecalciferol)..... 1,00,000 IU</p> <p>Calcium chloride (30%)6000 mg</p> <p>Phosphoric acid (25%).....4500 mg</p> <p>Magnesium sulphate (20%)7000 mg</p> <p>Manganese sulphate (20%)5000 mg</p> <p>Zinc Sulphate (40%) 5000 mg</p> <p>Distilled water up to.....1000 ml</p>
Indications	Growth promotor
Dose	<p>Poultry : 1 ml per liter of drinking water for 3-5 days.</p> <p>Large animal (sheep and cattle) add 20-50 / per head /day for 3-5 days</p>
Package	30 ml . 50 ml . 100 ml . 250 ml . 500 ml . 1000 ml . 5 lit .10 lit . 20 lit

Product name	MER-TONIC
Composition	<p>Each 1000ml. contains</p> <p>manan oligosaccharide30 gm</p> <p>**(source cell wall of saccharomyces cerevisiae)</p> <p>Sorbitol50 gm</p> <p>Choline chloride (75%)12 gm</p> <p>DL methionine25 gm</p> <p>Vitamin E (alpha tocopherol acetate).....5000 mg.</p> <p>L-lysine10 gm</p> <p>Inositol4 gm</p> <p>Biotin15 mg</p> <p>Tween 80.....1000 mg</p> <p>Purified distilled water up to 1000 ml</p>
Indications	Growth promotor
Dose	<p>Poultry : 1 ml per liter of drinking water for 3-5 days.</p> <p>Large animal (sheep and cattle) add 20-50 / per head /day for 3-5 days</p>
Package	30 ml . 50 ml . 100 ml . 250 ml . 500 ml . 1000 ml . 5 lit .10 lit . 20 lit

Product name	MER-ZAL
Composition	<p>Each 1000ml. contains</p> <p>manan oligosaccharide30 gm</p> <p>**(source cell wall of saccharomyces cerevisiae)</p> <p>Betaglucan50 gm</p> <p>**(source cell wall of saccharomyces cerevisiae)</p> <p>Sorbitol.....50 gm</p> <p>Formic acid (99%).....100 gm</p> <p>Propionic acid (99%).....60 gm</p> <p>Zinc Sulphate (40%) 10 gm</p> <p>Sodium selenite (40%)800 mg</p> <p>Copper Sulphate (25%)5000 mg</p> <p>Distilled water up to.....1000 ml</p>
Indications	Growth promotor
Dose	<p>Poultry : 1 ml per liter of drinking water for 3-5 days.</p> <p>Large animal (sheep and cattle) add 20-50 / per head /day for 3-5 days</p>
Package	30 ml . 50 ml . 100 ml . 250 ml . 500 ml . 1000 ml . 5 lit .10 lit . 20 lit

Product name	LACTOZYME
Appearance	Liquid
Assay	Each 1000 ml contains Cellulase.....120,000,000 units Xylanase.....1,800,000 units Lipase (sub enzyme)..... 7,500 unit Amylase (sub enzyme)..... 300,000 units Protease (sub enzyme)..... 480,000 units Pectinase (sub enzyme).....36,000 units Distilled water up to.....1000 ml
Indications	Growth promotor
Dose	Poultry and other livestock 0.25 ml./litre of drinking water 3 - 4 days
Package	30 ml . 50 ml . 100 ml . 250 ml . 500 ml . 1000 ml . 5 lit .10 lit . 20 lit