



AD3E

Composition per ml:

Vitamin A, retinol-palmitate	20 000 IU .
Vitamin D3 cholecaliferol	6 000IU .
Vitamin E , a-tocopherol acetate	60 mg .
Solvents ad	1 ml .

Indication:

- Prevention of vitamin A, vitamin D3, vitamin E and vitamin C deficiencies in farm animal.
- Prevention of stresses.
- Improvement of feed conversion

Dosage and administration:

For oral administration through drinking water.

Calves, goats and sheep : 1 ml per 40 kg body weight for 3-5 days.

Cattle : 1 ml per 80 kg body weight for 3-5 days.

Poultry : 1 liter per 4000 liter drinking water for 3-5 days.

Storage:

Keep the product in well sealed bottles and protect from sun light and high temperatures.

Pack sizes:

Bottle 100, 500 and 1000 ml



AD3EC

Composition per ml:

Vitamin A, retinol-palmitate	50 000 IU .
Vitamin D3 cholecaliferol	10 000IU .
Vitamin E , a-tocopherol acetate	20 mg .
Vitamin C	50 mg .
Solvents ad	1 ml .

Indication:

- Prevention of vitamin A, vitamin D3, vitamin E and vitamin C deficiencies in farm animal.
- Prevention of stresses.
- Improvement of feed conversion

Dosage and administration:

For oral administration through drinking water.

Calves, goats and sheep : 1 ml per 40 kg body weight for 3-5 days.

Cattle : 1 ml per 80 kg body weight for 3-5 days.

Poultry : 1 liter per 4000 liter drinking water for 3-5 days.

Storage:

Keep the product in well sealed bottles and protect from sun light and high temperatures.

Pack sizes:

Bottle 100, 500 and 1000 ml



World AD3E

Composition per ml:

Vitamin A, retinol-palmitate	20 000 IU .
Vitamin D3 cholecaliferol	6 000IU .
Vitamin E , a-tocopherol acetate	60 mg .
Solvents ad	1 ml .

Indication:

- Prevention of vitamin A, vitamin D3, vitamin E and vitamin C deficiencies in farm animal.
- Prevention of stresses.
- Improvement of feed conversion

Dosage and administration:

For oral administration through drinking water.

Calves, goats and sheep : 1 ml per 40 kg body weight for 3-5 days.

Cattle : 1 ml per 80 kg body weight for 3-5 days.

Poultry : 1 liter per 4000 liter drinking water for 3-5 days.

Storage:

Keep the product in well sealed bottles and protect from sun light and high temperatures.

Pack sizes:

Bottle 100, 500 and 1000 ml



World Chol 80

Composition per ml:

Choline chloride 600 mg .
Carrier 1 ml .

Indication:

- Prevention of choline deficiencies in Calves, goats, poultry, sheep farm animal.

Dosage and administration:

For oral administration

Calves, goats and sheep : 1 ml per 40 kg body weight
for 3-5 days.

Poultry : 1 liter per 4000 liter drinking water
for 3-5 days.

Storage:

Keep the product in well sealed bottles and protect from sun light and high temperatures.

Pack sizes:

Bottle 1000 ml and jerrycan 5000 ml.



World D Plus

Composition per ml:

Vitamin D3 (cholecalciferol)	40000 IU .
Calcium (Calcium chloride 36%)	3 mg .
Phosphorus (phosphoric acid 31.6%)	10 mg .
Manganese (Manganese sulphate monohydrate 30%) ..	1.5 mg .
Propylene glycol	5 mg .
Water (Carrier) up to	1 ml .

Indication:

- Prevention of mineral & vitamins deficiencies in farm animal.

Dosage and administration:

Poultry : 0.5 ml / liter of drinking water for 3-5 days.

Cattle : 1 ml / 100 kg of body weight for 3-5 days.

Storage:

Keep the product in well sealed bottles and protect from sun light and high temperatures.

Pack sizes:

Bottle 100 ml, 250 ml, 500 ml 1 liter & 5 liter.



WORLD Mineral

Composition per ml:

Phosphorus	140 mg .
Calcium	13.6 mg .
Magnesium	9 mg .
Iron	11 mg .
Sodium	10 mg .
Potassium	8 mg .
Manganese	5 mg .
Zinc	5 mg .
Copper	1 mg .
Cobalt	12 µg .
Solvents ad	1 ml .

Indication:

- Prevention of mineral deficiencies in farm animal.
- Prevention of stresses.
- Improvement of feed conversion

Dosage and administration:

For oral administration through drinking water.

Cattle , Calves, goats, and sheep : 15-30 ml per animal for 7 days
(dilute 15 ml per 1.5 liter drinking water).

Rabbit: 1 ml per animal for 7 days (dilute 1 ml per 100 ml drinking water).

Storage:

Keep the product in well sealed bottles and protect from sun light and high temperatures

Pack sizes:

Bottle 100, 500 and 1000 ml



Data Sheet

TEX-NIL

Composition per 1 liter:

Beta glucan (Dry yeast extract of <i>saccharomyces cerevisiae</i>)	30 g.
MOS (Dry yeast extract of <i>saccharomyces cerevisiae</i>)	20 g.
Vitamin B1 (Thiamine)	3 g.
Vitamin B2 (Riboflavine)	6 g.
Vitamin B6 (Pyridoxine hydrochloride)	4 g.
Citric acid (98%)	25 g.
Malic acid (80%)	8 g.
Phosphoric acid (75%)	44.2 g.
Ascorbic acid	2 g.
Sodium citrate	20 g.
Potassium citrate	10 g.
Propylene glycol	200 g.
Water up to	1 liter.

Description:

TEX-NIL play great role in enhancing performance of livestock as it contains: *Saccharomyces cerevisiae* which are widely used as growth promoter. *Saccharomyces cerevisiae* yeast play a role on reduction of sum of aflatoxines (B1, B2, G1, G2) and ochratoxin A concentration during fermentation and the microflora pattern during fermentation. The yeast applied creates a starter culture for flour fermentation that has a stable feature of detoxication of aflatoxines and especially ochratoxin A.

TEX-NIL contain Vitamin B group (B1,B2 and B6) which act in a broad range of metabolic pathways and treat Fatty Liver and Kidney Syndrome, also some of organic acids like Citric acid , Malic acid which have antimicrobial properties and enhance poultry performance and immunity.

Indication:

- Breakdown and / or detoxification of toxins.
- Stimulation of Immune system.
- Stimulate microflora in digestive system.
- Acidifier with antibacterial activity.
- Growth promoter .

Dosage:

For oral administration via drinking water to calves, cattle, goats , sheep, poultry and swine. 1 ml per 2-4 liter of drinking water for 3-5 days.

Packing:

500 ml , 1 liter, 5 liter and 10 liter.