

GIPRO-AB Liquid

COMPOSITION : Each 500 ml contains		Phosphorus	154.16 mg
Methionine Activity	127.60 gm	Magnesium	595.40 mg
(Methionine Hydroxy Analogue)		Zinc	215.70 mg
Choline Chloride	63.125 gm	Ferrous	223.40 mg
Lysine Hydrochloride	63.125 gm	Copper	158.80 mg
Sodium	459 mg	Cobalt	206.25 mg

BENEFITS :

- Enhances egg production
- Enhances growth and body weight
- Helps in mineral deficiency
- Improves egg quality

DOSAGE & ADMINISTRATION : Usage through drinking water :

Broilers : 5-10 ml per 100 birds Layers / Breeders : 10-20 ml per 100 birds



Presentation :
1 liter bottle & 5 liter

ATN-3G Powder

An ideal combination of antibiotics, vitamins & minerals with electrolyte

COMPOSITION :

Each 10g contains		Vit B5(calcium pantothenate) IP	35.9 mg
Neomycin Sulphate	550.6 mg	Vit B12(mannitol Tribulate1:1000) IP	44.0 mcg
Oxytetracycline Hydrochloride	550.7mg	Vit D3 IP	2200 IU
Vit A	11000 IU	Vit E Acetate IP	3.3 IU
Vit B2(Riboflavin) IP	17.8 mg	Vit K(Menadione Sodium Bisulphate)	14.1 mg
Vit B3(Niacinamide) IP	68.1 mg		

ADVANTAGES OF ATN-3G :

- **ATN-3G** used for treatment and control of colibacillosis (bacterial enteritis) caused by E-coli.
- **ATN-3G** used for chronic respiratory disease (CRD) and air sac infection caused by Mycoplasma gallisepticum.
- **ATN-3G** used for Infectious synovitis caused by Mycoplasma synoviae.
- **ATN-3G** is used for improving recovery rate during viral infections.
- **ATN-3G** improves immune response, enhance egg production in layers.
- **ATN-3G** used to improve Environmental and transport stress.
- **ATN-3G** helps in coagulation to prevent haemorrhagic conditions.

DOSAGE & ADMINISTRATION :

Usage through Drinking water.

For Poultry :-

2 gm in 10 lit for 3 to 5 days
(as preventive)
4 gm in 10 lit for 3 to 5 days
(for treatment)
During Severe Outbreaks 8 gm in 10 lit
for 3 to 5 Days.



Presentation :
100 gm sachet

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COMPREHENSIVE CARE



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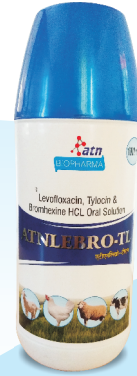
ATNLEBRO-TL Oral Solution

COMPOSITION : Each ml contains
 Levofloxacin Hemihydrate IP 100 mg
 Tylosin Tartrate B.P. 100 mg
 Bromhexine Hydrochloride IP 7.5 mg

DOSAGE & ADMINISTRATION :
 Mix 1 ml. for 20 kgs of live body weight for 3-5 days once daily in drinking water depending upon the severity of infection or as directed by the Consultant or Veterinarian.

INDICATION :

- **ATNLEBRO-TL** for the prevention, control and treatment of severe respiratory infections of poultry like CRD, CCRD, E-coli infections, Salmonellosis, Fowl cholera, Coryza, Dermatitis, Enteritis.
- Tylosin for treatment of Mycoplasma infections (Chronic Respiratory Disease, infectious sinusitis).
- Bromhexine is a Expectorant and Mucolytic agent.
- **ATNLEBRO-TL** also recommended in viral infections in Poultry, Sheep, Goat and Dairy animals.



Presentation :
 500 ml & 1 liter bottle

ATNLEBRO-CL Oral Solution

COMPOSITION : Each ml contains :
 Levofloxacin Hemihydrate IP 100 mg
 Neomycin Sulphate IP 50 mg

DOSAGE & ADMINISTRATION :
 Mix 1 ml. for 10 kgs of live body weight for 3-5 days once daily in drinking water depending upon the severity of infection or as directed by the Consultant or Veterinarian.

INDICATION :

- **ATNLEBRO-CL** for the prevention, control and treatment of severe respiratory infections of poultry like CRD, CCRD, E-coli infections, Salmonellosis, Fowl cholera, Coryza, Dermatitis, Enteritis.
- Neomycin sulphate indicated for the prevention and treatment of bacterial enteritis in calves, sheep, goats, swine and poultry caused by bacteria susceptible to neomycin, such as E. coli, Salmonella, Campylobacter spp. & Colibacillosis.
- **ATNLEBRO-CL** also recommended in viral infections in Poultry, Sheep, Goat and Dairy animals.



Presentation :
 500 ml and 1 liter.

ATNLEBRO Oral Solution / Powder

COMPOSITION : Each ml contains
 Levofloxacin hemihydrate IP 100 mg
 Bromhexine Hcl 10 mg
 Excipient Q.S.

DOSAGE & ADMINISTRATION :
 1 ml/ 10 kg body weight. To be administered continuously for a period of 3-5 days once daily in drinking water depending up on the severity of infection or as recommended by the veterinarian.

INDICATION : **ATNLEBRO** for the prevention, control and treatment of severe respiratory infections of poultry like CRD, CCRD, E-coli infection, Salmonellosis, Fowl cholera, Coryza, Dermatitis, Enteritis, Infectious coryza. For prevention & treatment of disease due to Gram +ve & Gram -ve bacteria, Mycoplasma in poultry, Sheep, Goat, & large animals. **ATNLEBRO** also recommended in viral infection in Poultry, Sheep, Goat, and Dairy animals. Bromhexine is an Expectorant and Mucolytic agents.



Presentation :
 100 ml, 250 ml, 500 ml and 1 liter, 200 gm Powder

ATNOLIVER LIVER TONIC FORTIFIED WITH YEAST & VITAMIN

COMPOSITION : Each 10 ml contains
 Liver fraction 1.25 g
 (derived from 31.25g pf fresh liver)
 Yeast Extract 0.4 g
 Nicotinic Acid IP 24 mg
 Calcium Lactate 100 mg
 Ferrous Gluconate 100 mg
 Ferrous Chloride 40 mg
 Nicotinamide 45 mg
 Riboflavine 5 mg
 Thiamine Hydrochloride 5 mg
 Azadirachta Indica 300 mg

INDICATIONS :

- Improves appetite
- Supports liver functioning
- Enhances feed utilization & leads to higher body weight gain
- Enhances energy production to fulfil energy requirement for higher egg production

Withdrawal Period : Nil

DOSAGE & ADMINISTRATION :

For 100 birds :

Broilers : 5 - 10 ml daily from 2nd to 6th week
Growers / Layers : 20 ml daily for 10 days
Cattle : 40 - 50 ml daily
Calves, Sheep, Goats and Dogs : 5 - 10 ml daily



Presentation :
 1 liter & 5 liter bottle

VITA - AB Oral liquid Vitamin AD3, E, C

COMPOSITION : Each 5 ml of Vita - AB Contains
 Vitamin A 250000 IU
 Vitamin D 325000 IU
 Vitamin E 150 mg
 Vitamin C 500 mg

INDICATION :

- 1) All stress causing factors such as heat, production, transport, climatic change, Handling, Vaccination, Deworming, Antibiotic therapy stress.
- 2) Vitamin deficiency, mycotoxicosis, etc.
- 3) Stunted growth, optimum calcium & phosphorous utilization
- 4) As a performance booster.

BENEFITS :

- 1) Prevents and relives all types of stress conditions effectively thereby, improving "Production Performance"
- 2) Improves body resistance against infections.
- 3) Improves health and immunity.
- 4) Improves growth and weight.

DOSAGE & ADMINISTRATION :

For 100 birds (Poultry)
 Broiler 2-5 ml Layer 2-6 ml
For Large Animals :
 20 ml / Per day for 7-10 days
 For Calves, Sheep, Goat : 7-10 ml / Per day for 7-10 days



Presentation :
 500 ml & 1 Litre. bottle

BANCEF-ABTZ 4.5 gm Injection

COMPOSITION :

Each vial Contains :
Sterile Ceftriaxone Sodium I.P.
eq. to Anhydrous Ceftriaxone 4000 mg
Sterile Tazobactam Sodium
eq. to Tazobactam 500 mg

DOSAGE AND ADMINISTRATION :

Cattle/Bufalo :
8-10 mg/kg body weight by IM/IV/SC route
Small animals/dogs :
20 mg/kg body weight by IM/IV route



Presentation :
3g & 4.5g Vial

INDICATION :

- Mastitis
- Gastro-intestinal tract infections
- Respiratory tract infections
- Bone and joint infections
- Uro-genital tract infections
- Bacterial septicaemia
- Pre-operative prophylaxis and post operative treatments
- Animals suffering from impaired defence mechanisms
- Skin and soft tissue infections

CYPER-AB Liquid

COMPOSITION : Each ml contains
Cypermethrin IP 100mg
Solvents & Emulsifiers Q.S.

INDICTION :

CYPER-AB for prevention and control of ectoparasitic infections like ticks, lice, mites, and flies in cattle, buffaloes, sheep, goats, camels, poultry, dogs & pigs.

DOSES & ADMINISTRATION :

CYPER-AB to be used as spray or dip.

Dilution : 1ml to 2ml in 1 ltr. of clean water.



Presentation :
15 ml & 50 ml Bottles

AB-TRAZ Liquid

COMPOSITION : Each ml contains
Amitraz IP 12.5% w/v
Solvents & Emulsifiers Q.S.

Withdrawal period:

Meat : 1 day for cattle & goats &
7 days for pig & sheep
Milk : 7 hours after application

INDICATION :

AB-TRAZ for prevention and control of Ectoparasitic infestations like ticks, mites, lice and keds in cattle, sheep, goat, camel, pig & dogs (do not use in Chihuahua dogs & use with caution in toy breeds)

AB-TRAZ kills ticks, mites, lice as well as organophosphate & pyrethroid resistant strains of ectoparasites.

DOSAGE & ADMINISTRATION :

AB-TRAZ to be used as spray or dip. **Dilution :** 1 ml to 2 ml in 1 lit of clean water.



Presentation :
15 ml & 50 ml BOTTLES

FLOX - BH DS Oral Solution

COMPOSITION :

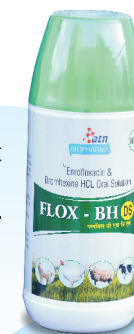
Each ml contains
Enrofloxacin 200 mg
Bromhexine HCL IP 15 mg
Excipient Q.S.

DOSAGE & ADMINISTRATION :

10.5 mg per kg body weight. (Enrofloxacin - 10 mg per kg body weight and Bromhexin - 0.5 mg per kg body weight)
1 ml of the solution to be administered for total body weight of 20.5 kg. To be administered continuously for a period of 3-5 days once daily in drinking water depending up on the severity of infection or as recommended by the Veterinarian

INDICATIONS : **FLOX - BH DS** for the control and treatment of severe respiratory infections of poultry caused by bacteria including Mycoplasmosis, infectious Coryza, Salmonellosis, Fowl cholera, Colibacillosis etc.

Withdrawal period : Chicken : 28 days, Egg : 7 days.



Presentation :
100 ml, 250 ml,
500 ml & 1 liter bottle

GENTA-AB Injection

COMPOSITION :

Each 2 ml contains
Gentamicin Sulphate IP
Eq. to Gentamicin base 80 mg
Methyl Paraben IP 0.18 %
Propyl Paraben IP 0.02 %
(As Preservatives)
Water for Injection Q.S.

DOSAGE & ADMINISTRATION :

Cattle, Sheep & Goats: 5 mg / kg body weight.
By IM / IV

INDICATIONS :

For treatment of various bacterial infections of Respiratory tract, Urinary tract, Mastitis & Metritis in Buffalos, Sheep and Goats.

Poultry : Early chicks mortality, BWD, CRD, Coryza etc.



Presentation :
100 ml R.C. Vial

TYLO-AB Oral Solution

COMPOSITION :

Each ml contains
Tylosin (as tartrate) B.P. 200mg
Long acting Vehicles Q.S.

DOSAGE & ADMINISTRATION :

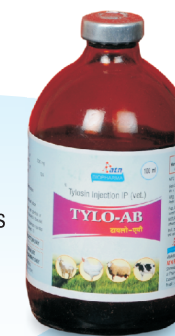
Cattle, Sheep, goat, dog :

1 ml/20 kg body wt. by I.M.

Poultry : 15-20 mg per kg of body wt. once a day, for 3-5 days or as directed by poultry consultant or Veterinarian.

INDICATION :

Poultry (Respiratory problem) Sheep P.P.L.O, Bovine Pleuro Pneumonia, Foot-rot in sheep, Metritis in cattle, Secondary Bacterial infection associated with viral infection. Mainly used to prevent and control the diseases caused by mycoplasma in cattle, sheep, pig, goat & bird.



Presentation :
100 ml R.C. Vial

OXY-LA AB Injection



Presentation :
100 ml, 250 ml,
500 ml & 1 liter bottle

COMPOSITION : Each ml contains Oxytetracycline Dihydrate IP Equivalent to Oxytetracycline IP 200 mg on anhydrous base in 2 Pyrolidone vehicle system.

DOSAGE AND ADMINISTRATION :

- **Cattle, Buffaloes, Sheep, Goat and pigs :** Single dose at the rate 1 ml per 10 kg body weight by intramuscular route only
- **Poultry :** 1 ml per 4 kg body weight by subcutaneous route only.

INDICATIONS :

- Broad spectrum antibiotics, effective in coli bacillosis, anthrax, black quarter, haemorrhagic septicaemia.
- Supportive in secondary bacterial infection after viral infection.

KANCIN-AB Injection



Presentation :
100 ml R.C. Vial

COMPOSITION : Each ml contains Amikacin Sulphate IP equivalent to amikacin 250mg Water for injection IP Q.S. Also contains : Buffering agent : Sodium citrate IP 2.5%w/v Preservative : Sodium Metabisulphate IP 0.66%w/v Methyl Paraben IP 0.08%w/v Propyl Paraben IP 0.02%w/v

DOSAGE AND ADMINISTRATION :

Cattle, Buffalo, Sheep & Goat : 5 to 12 mg / kg body wt. by IM, IV & SC route Also use as a IV infusion after dilution in 1:4 ratio with sterile water or as directed by veterinarian.
Poultry : Dilute 1 ml of KANCIN AB in 79 ml of normal saline & inject 0.2 ml per chicks by IM & SC route. Adult birds 7.5 mg to 10 mg / kg body wt. by IM & SC route or as directed by poultry consultant or veterinarian.

INDICATIONS : Broadest spectrum among Aminoglycoside group. It is unique among Aminoglycoside because it is resistant to Aminoglycoside destroying enzyme. KANCIN-AB is also active against many bacilli which are resistant to Gentamicin. Poultry : to treat Mycoplasmosis, E.coli infection.

AB-VIT Injection

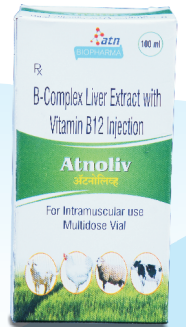
COMPOSITION :

Each ml contains :		Riboflavine Phosphate Sodium I.P.	1 mg.
Vitamin A I.P.	2000 IU	D-Panthenol I.P.	1 mg.
Vitamin D3 I.P.	2000 IU	Vitamin B12(Cyanocobalamin) I.P.	10 mcg.
Vitamin E Acetate I.P.	4 mg.	D-Biotin USP	10 mcg.
Niacinamide I.P.	10 mg.	Calcium Glycerophosphate I.P.	10 mg.
Thiamine Hydrochloride I.P.	10 mg.	Appropriate Overages added	
Pyridoxine HCL I.P.	5 mg.	Phenol I.P. (As preservative)	0.5%

DOSAGE : As directed by the Veterinarian.

Presentation :
100 ml R.C. Vial

ATNOLIV For Intramuscular use Multidose Vial



Presentation :
100 ml R.C. Vial

COMPOSITION :

Each ml contains :
Thiamine Hydrochloride I.P. 10 mg
Riboflavin I.P. 3 mg
Niacinamide I.P. 100 mg
Cyanocobalamin I.P. (Vit.B12) 10 mcg
Liver Injection Crude 0.66 ml
(Having Vit. B12 activity Eq. to 2 mcg of Vit. B12 per ml)
Phenol I.P. (Preservative) 0.5%
Appropriate overages added
Water for Injection I.P. Q.S.

B-Complex Liver Extract with Vitamin B12 Injection

DOSAGE :

As directed by the Veterinarian.

BANCEF-AB 3 gm Injection



Presentation :
3g & 4.5g Vial

COMPOSITION :

Each vial contains Ceftriaxone Sodium I. P. Equivalent to Ceftriaxone 3 gm.

DOSAGE AND ADMINISTRATION :

Cattle/ Buffalo : 8-10 mg/kg body weight by IM/IV/SC route
Small animals/dogs : 20 mg/kg body weight by IM/IV route

INDICATION :

- Mastitis
- Respiratory tract infections
- Uro-genital tract infections
- Pre-operative prophylaxis and post operative treatments
- Skin and soft tissue infections
- Gastro-intestinal tract infections
- Bone and joint infections
- Bacterial septicaemia
- Animals suffering from impaired defence mechanisms

BANCEF-ABS 4.5 gm Injection



Presentation :
3g & 4.5g Vial

COMPOSITION :

Each vial contains Ceftriaxone Sodium I. P. 3 gm Equivalent to Ceftriaxone Sterile Sulbactam 1.5 gm Sodium USP equivalent to Anhydrous Sulbactam

DOSAGE AND ADMINISTRATION :

Cattle/ Buffalo : 8-10 mg/kg body weight by IM/IV/SC route
Small animals/dogs : 20 mg/kg body weight by IM/IV route

INDICATION :

- Mastitis
- Respiratory tract infections
- Uro-genital tract infections
- Pre-operative prophylaxis and post operative treatments
- Skin and soft tissue infections
- Gastro-intestinal tract infections
- Bone and joint infections
- Bacterial septicaemia
- Animals suffering from impaired defence mechanisms