



Healthy Birds... Better Profits



*Injectables for Better Health,
Performance & Productivity*

AMICAJECT™

PATHOJECT® CT

BACTOJECT™ LA

PROVEFLOX®-10

CEFTIJECT™

TYLOJECT®

GENTAJECT®

PROVIJECT® DS

LINCOVET®

SYNERJECT™ AT

THE DECAPOWER

Broad Spectrum Aminoglycoside Anti-bacterial

AMICAJECT™

Amikacin Sulphate - 250 mg/ml

Composition:

Each ml contains:

Amikacin Sulphate equivalent to Amikacin : 250 mg

Indications:

General bacterial infections

Dosage and Administration:

By IM/SC route after dilution with sterile water 15 mg to 20 mg per kg body weight or as recommended by a Registered Veterinary Practitioner.

Withdrawal Period:

Egg : 7 days

Meat : 22 days

Presentation: 100 ml



Prolonged Action Resulting in Sustained Anti-bacterial Activity

BACTOJECT™ LA

Oxytetracycline Dihydrate - 200 mg/ml

Composition:

Each ml contains:

Oxytetracycline Dihydrate IP equ. to anhydrous Oxytetracycline : 200 mg

2 Pyrrolidone IP (As vehicle) : q.s.

Indications:

- General bacterial infections
- Infections of gastro-intestinal tract, genito-urinary tract, respiratory system including mycoplasma, enterotoxemia and effective in certain viral and protozoan diseases

Dosage and Administration:

Poultry: 50 mg per kg b.wt by subcutaneous route into the mid back region of the neck
Cattle, Sheep & Goat : 20 mg per kg b.wt by deep intramuscular route.

Withdrawal Period:

Egg : 7 days

Meat : 22 days

Presentation: 100 ml



CEFTIJECT™

Ceftiofur Sodium - 1 g

Wide Spectrum
Antimicrobial

Composition:

Each vial contains:

Ceftiofur Sodium Sterile powder equivalent to Ceftiofur activity : 1 g

Indications:

- Early chick mortality.
- Infections caused by Ceftiofur sensitive bacteria.

Dosage and Administration:

Chicks: Subcutaneous injection in the neck region of day-old chicks at a dosage of 0.08 mg - 0.20 mg per chick.

Withdrawal Period:

Milk : Nil

Meat : 4 days after last administration

Presentation: 1 g



GENTAJECT®

Gentamicin Sulphate - 40 mg/ml

Broad Spectrum
Aminoglycoside Antibacterial

Composition:

Each ml contains:

Gentamicin Sulphate equivalent to Gentamicin : 40 mg

Indications:

- General bacterial infections.

Dosage and Administration:

Poultry: 8 mg per kg body weight or as recommended by a Registered Veterinary Practitioner by I.M / S.C route after dilution with sterile water.

Withdrawal Period:

Egg : 7 days

Meat : 22 days

Presentation: 100 ml



Antimycoplasmal Lincosamide

Composition:

Each vial contains:

Lincomycin Hydrochloride : 300 mg
equivalent to Lincomycin base

Indications:

For the prevention, control and treatment of mycoplasmosis.

Dosage and Administration:

By IM, IV, SC Route

Cattle, Camel, Sheep & Goat: 1 ml per 30 kg body weight.

Dog & Cat: 1 ml per 15 kg body weight.

Poultry: 1 ml per 15 kg body weight.

or as advised by a Registered Veterinary Practitioner.

Withdrawal Period:

Milk : 4 days

Chicken (Meat & Offal) : 5 days

Presentation: 100 ml

LINCOVET®

Lincomycin Hydrochloride 300 mg/ml



The Synergistic & Potent Anti - Infective Combination

PATHOJECT® CT

Ceftriaxone - 5000 mg + Tazobactam - 625 mg

Composition:

Each ml contains:

Ceftriaxone Sodium I.P. (Sterile) eq. to Anhydrous Ceftriaxone : 5000 mg

Tazobactam Sodium I.P. (Sterile) eq. to Anhydrous Tazobactam : 625 mg

Recommended Dosage:

As directed by the Registered Veterinary Practitioner.

Directions for use:

Prepare the solution by dissolving the contents of the vial with requisite quantity of Water for Injection I.P. provided with this pack.

The reconstituted solution should be used immediately after preparation.

For I.V & I.M use only.

Withdrawal Period:

Milk : 7 days after last administration.

Meat : 28 days after last administration.



PROVEFLOX[®]-10

Enrofloxacin - 100 mg/ml

Composition:

Each ml contains:

Enrofloxacin : 100 mg

Indications:

For the prevention, control & treatment of common bacterial infections of poultry.

Dosage and Administration:

1 ml / 10 kg body weight by I.M
or S.C route or as directed by a Registered Veterinary Practitioner.

Withdrawal Period:

Milk : 4 days

Meat : 3 days

Presentation: 100 ml

**Broad Spectrum
Antibacterial**



TYLOJECT[®]

Tylosin - 200 mg/ml

Composition:

Each ml contains:

Tylosin tartrate equivalent to Tylosin : 200 mg

Description:

It is a macrolide antibiotic widely used in the prevention and treatment of CRD associated with *Mycoplasma gallisepticum* in broilers and replacement chicks or at the time of vaccination or other stress conditions in chicken.

Indications:

Prevention and treatment of mycoplasmosis

Dosage:

15 mg / kg body weight or as recommended by a Registered Veterinary Practitioner

Presentation: 100 ml

**Effective
Mycoplasma Control**



Better Liveability and Performance

Composition:

Each ml contains:

Vitamin A IP	:	4000 IU
Vitamin D ₃ IP	:	4000 IU
Vitamin E Acetate IP	:	8 mg
Niacinamide IP	:	20 mg
Thiamine HCl IP	:	20 mg
Pyridoxine HCl IP	:	10 mg
Riboflavin Phosphate Sodium IP	:	2 mg
D - Panthenol IP	:	2 mg
Vitamin B ₁₂ IP	:	20 mcg
D - Biotin BP	:	20 mcg

Indications:

All types of stress conditions and vitamin deficiencies.

Dosage and Administration:

By I.M / S.C route as recommended by a Registered Veterinary Practitioner.

Presentation: 100 ml

PROVIJECT® DS

Multi Vitamin Injectable



Potent Antibiotic with Dual Action

Composition:

Each ml contains:

Amikacin Sulphate IP	:	250.00 mg
equivalent to Amikacin Tylosin Tartrate IP	:	200.00 mg
equivalent to Tylosin Vitamin B ₁₂ IP	:	20.00 mcg
Methyl Paraben IP	:	0.18% w/v
Propyl Paraben IP	:	0.02% w/v
Benzyl Alcohol IP	:	2.00% w/v
Propylene Glycol & Water for Injection IP	:	q.s

Features:

- Synergistic action.
- Broad spectrum bactericidal with excellent activity against *Mycoplasma spp.*
- Effective against mixed infections & highly safe.
- Rapid absorption & onset of action.
- Highly lipid soluble & well distributed in tissues.

Recommended Dosage:

1 ml per 15 kg - 20 kg body weight by IM or SC route or as recommended by a Registered Veterinary Practitioner.

Presentation: 100 ml

SYNERJECT™ AT

Injectable Solution





Serving Mankind Through Animal Welfare

For further information, please write to:

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