# BIOFAS CRD

## FORMULATION: Per 100gm

Spiramycin Adipate	8.000,000IU
Oxytetracycline HCI	
Bromhexine HCI	



#### **INDICATIONS:**

Strongly Effective Against Respintory Infectoions In Poultry Such CRD and CRD Complex, Sinusitis, Pneumonia

PROPERTIES: Biofas CRD containing Spiramycin of macrolide antibiotic. It provides its bacteriostatic effect by adhering to the ribosome and blocks protein synthesis. Spiramycin the unique active ingredient of Biofas CRD is characterized by. Its strong activity against mycoplasma (M. Gallisepticum-M. Synoviae-and M. Meleagridis) as well as staphylococcus spp and Streptococcus Spp. At issue concentrations, Spiramycin is bactericidal. Oxytetracycline is a broad-spectrum antibiotic with bacteriostatic action against large number of Gram Negative, Gram Positive organism and mycoplasma by inhibition of protein synthesis. Bromhexine is an effective expectorant in the treatment of respiratory tract infection diseases associated with retention of mucoid secretion like bronchitis and also used as' ancillary therapy in the treatment of bronchopneumonia.

# DOSAGE AND ADMINISTRATION:

PREVENTION: 1 gm Per 2 Liter of Drinking Water or 3gm per kg
of feed or lgm 7kg body weight for 3-4 days.

TREATMENT: 1 gm Per Liter of Drinking Water for 4-5 days.

WITHDRAWAL TIME: 15 Days Before Slaughter.

PACKING: 100gm, 500gm.

STORE IN A COOL AND DRY PLACE KEEP AWAY FROM DIRECT SUNLIGHT



### **Head Office**

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