

Making Difference....

PRODUCT PROFILE

SURE SHOT SOLUTION FOR
POULTRY | CATTLE | SHEEP



CRR ANIMAL HEALTHCARE

Experience towards expertise

An ISO 9001:2015 Certified Company

CRR ANIMAL HEALTHCARE

CRR LC- Nutriboost

A value added nutrient solution for Liver & Kidney Functions, Immunomodulatory and supportive Therapy for IBH caused by Avian Adenovirus

Composition Each 1 Ltr contains

L-Carnitine	25000 mg
Betaine Hydrochloride	50000 mg
Sorbitol	100000 mg
Vitamin-C	10000 mg
Vitamin E	10000 mg
Selenium	500 mg
Inositol	1500 mg
Magnesium sulphate	65000 mg
Amino acids	102000 mg
Natural Extracts	11000 mg
(Saropus Androgynos & Broccoli)	

LC-Nutriboost Convincing Advantages

- LC-Nutriboost: For successful poultry production. The combination of Betaine, L-Carnitine, Sorbitol and Magnesium which are responsible for stimulating feed consumption, improving digestive functions & enhancing metabolic activities
- Sorbitol supplies utilizable energy in addition, enabling the birds to overcome stress situations more easily and increases the body's own defense
- LC-Nutriboost supports birds at onset of laying as well as support increase the Egg production and quality
- The essential Amino acids avoid loss of energy that can be diverted to the synthesis of fat, protein synthesis and growth maintenance of body tissues.
- Reduces the risk SDS (Sudden death syndrome) by stabilizing the cardiovascular system and maintain water balance
- Active the kidney and helps to reduce the instances of Gout conditions in birds. Heal and repair the kidney issues damaged due to infections, bacterial, fungal, viral and chemical toxins.
- Protect and strengthen hepatocytes
- Natural Extracts helps in boosting body performance, cellular and humoral immune response

Recommended Usage:

Chicks

5-10ml/100 chicks/ 5-7 days in a month

Broilers/growers/Layer

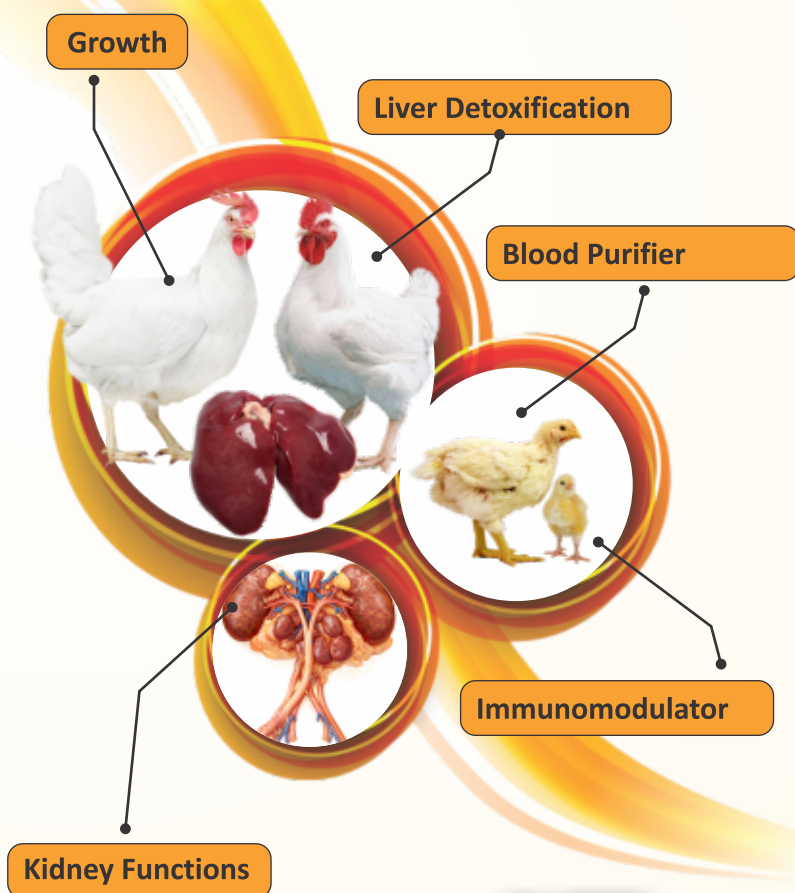
10-15ml/100 birds / 5-7 days in a month

Breeders

20-25ml/100 birds/5-7 days in a month

Or as advised by Veterinarian/ Consultant

OVERALL PERFORMANCE



Presentation : 5Ltr

CRR TOXILIVFORTE-Liq

HEPATOPROTECTOR WITH GROWTH ENHANCER.

Composition : Each 10 mL Provides

Tricholine citrate	1600 mg
Choline chloride	5 mg
Niacinamide	20 mg
Inositol	15 mg
Liver extract	125 mg
L. Carnitine	10 mg
L. Tryptophan	2 mg
Yeast extract	5 mg
Sorbital	10 mg
Bile salt	50 mg
Vitamin B12	5 mcg
Vitamin B1	5 mg
Biotin	5 mcg
Essential Amino acids	170 mg
Essential Minerals	72 mg
Silymarin	20 mg
Andrographis Paniculata	100 mg
Phyllanthus Niruri	100 mg
Bioflavonoids & Polyphenals	250 mg
Vitamins	Optimum level

Benefits

- Increases Body Weight & Muscle Structure
- Maintains FCR
- Improves Carcass Quality
- Promotes Liver Health
- Prevents IBH, Viral Hepatitis and FLKS (Fatty liver & Kidney syndrome)
- Helps in Detoxification
- Ensures Proper Metabolism of the Body
- Efficient Fat Mobilisation & Utilisation
- Maintain standard body weight at grower stage of layers and breeders

Usage

POULTRY

Broilers & Layers

Growth Promoter : 20 ml / 100 birds

For other Stress conditions : 40 ml / 100 birds

Breeders

Growth Promoter : 40 ml / 100 birds

For other Stress conditions : 60 ml / 100 birds

SHEEP & GOAT : 10 ml / Daily

CATTLE : 50 ml / Daily



Presentation
1 Ltr & 5 Ltrs



CRR TOXILIVFORTE-FS

Liver Protection with regulates
in optimized dispersion

Composition Each 1 kg contains

Lipotropic factors	103 g
Hepatic boosters	25 g
Inositol	5 g
Vitamin B3	15 g
Amino acids	17 g
Herbal stimulants	23 g
Biotin	3 g
Methyl donors	2 g
Stabilisers & Preservatives	Q S

BENEFITS

- Lipotropic agents improves the liver action and mobilises fat metabolism
- Hepatic boosters helps in generation of new liver cells
- Herbal stimulants provides protection from toxins and enhances production performance
- Vitamins and Inositol improves overall health, growing promoting action and liver de toxification
- Methyl donors helps in reducing Stress and increasing anti-oxidant enzymes

USAGE

POULTRY

Broilers, Layers & Breeders

300-500 gms/ton of feed

SHEEP & GOAT :

500-750 gms/ton of feed

CATTLE : 500 gms/ton of feed

For other Stress conditions

As directed by the Veterinarian



Presentation : 25 kg bag

CRR HICAL-FS

Oral Calcium Vitamin D3 with Herbs
Feed Supplement

Composition	
Each Kg contains	
Calcium	632 g
Phosphorus	315 g
Vitamin D3	1,00,000 IU
Vitamin B12	1000 mcg
Magnesium	400 mg
Manganese sulphate	2000 mg
MCHC	33,000 mg
(Microcrystalline Hydroxyapatite Complex)	
Herbs	12,000 mg



CRR HICAL-DS

Oral Clear Calcium Vitamin D3 with
Herbs Double Strength

Composition	
Each 100ml contains	
Calcium	2028.5 mg
Phosphorus	1050 mg
Vitamin D3	19000 IU
Vitamin B12	641.25mcg
<i>Asparagus racemosus (Shatavari)</i>	100 mg
<i>Leptadenia reticulata (Jivanti)</i>	1000 mg
<i>Piper Longum</i>	1000 mg
Chromium	8 mg
Zinc, Cobalt, Ferrous	Optimum level

MCHC (Microcrystalline Hydroxyapatite Complex) is not just a calcium supplement, it is the most bio available calcium and phosphorous to the birds with higher biological value

PHOSPHORUS

Plays a critical role in cell development and is a key component of molecules that store energy such as ATP, DNA & lipids.
Required for optimal performance in growth.

CALCIUM

Involved in vital functions as blood clotting, membrane permeability, muscle contraction, transmission of nerve impulses, cardiac regulation, secretion of certain hormones and essential for eggshell formation, activation and essential for eggshell formation.

H I C A L

Important for proper bone growth and ossification. The sole function of vitamin D3 is related to its role in the intestinal and cellular absorption of calcium.

VITAMIN D3

Acts as a coenzyme for fat, Carbohydrate metabolism and protein synthesis. Required for growth, Haemoglobin, red blood cell formation, embryonic development and proper feathering.

VITAMIN B12



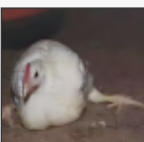
RECOMMENDED USAGE LEVEL

500 to 1 kg/ ton of feed
OR as advised by veterinarian



FEATURES

- Promotes strong egg shell
- Prevents cage layer fatigue
- Increases bone strength
- Improve Hatchability
- Improves growth and health of birds
- Reduce leg problems in breeders
- Improve or maintain the quality of eggs
- Lower the percentage of microcracks or
- Breakage of eggs
- Helps to reduce lameness



RECOMMENDED USAGE LEVEL

POULTRY: For 100 birds.
Chicks : 10 ml daily
Gro- Pro: 20 ml daily
Breeders: 40 ml daily (as advised by consultant)

BENEFITS

- Better Productivity and growth
- Improves egg production
- Better shell quality
- Maintain peak production in all phases
- Aid in faster development of the skeletal system
- Prevents rickets in growing chicks



A Product of

CRR ANIMAL HEALTHCARE

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