

# BIOTONE SUPRA™



Proven golden formula with vitamins & amino acids

The current genetic trend in commercial Broilers and Layers emphasizes maximum growth in first week itself, which puts lot of performance pressure on chicks with undeveloped digestive, immune & nervous capabilities. Besides, current starter diets are inefficient in providing balanced & easy to digest nutrients to this modern high performance breeds & adult birds. Providing balanced right nutrition to chicks and adult birds is an important step to capitalize later on and also in all stress conditions in Poultry & Livestock.

## Benefits in Poultry & Livestock

- ✓ Improves reproductive performance
- ✓ Booster supplement for chicks and adult birds
- ✓ Increases FCR, hatchability & weight gain in adult birds
- ✓ Helps in early recovery from diseases and stress conditions
- ✓ Improves eating behaviors and provides re-hydration to newly arrived chicken
- ✓ Prepares to gain maximum weight during grower phase by hastening the development of digestive, immune & nervous system
- ✓ Corrects acute or chronic deficiencies and prevents fatty liver, stress & mortality by providing highly available vitamins, amino acids, fatty acids and energy

## Composition: Each 1 Litre contains

Vitamin A	1,00,00,000 I.U.	Phenylalanine	810 mg
Vitamin D3	20,00,000 I.U.	Tyrosine	340 mg
Aspartic acid	1.45 gm	Serine	680 mg
Vitamin K3	250 mg	Threonine	500 mg
Histidine	900 mg	Inositol	2.5 mg
Arginine	450 mg	Glutamic acid	1.16 gm
L-Lysine	2.5 gm	Proline	510 mg
Vitamin B1	3.5 gm	Glycine	575 mg
Vitamin B12	10 gm	Alanine	975 mg
Calcium Pantothenate	15 gm	Cystine	150 mg
DL-Methionine	5 gm	Valine	1.1 gm
Vitamin E acetate	3.75 gm	Leucine	1.5 gm
Vitamin B2	4 gm	Isoleucine	125 mg
Choline Chloride	4000 mg	Tryptophane	75 mg
Vitamin B6	2 gm	Biotin	2 mg
		Excipients	Q.S.

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## Indication:

- ♦ Reduces chick mortality & improves hatchability
- ♦ Treatment of vitamin deficiency, fatty liver & malnutrition
- ♦ Acts very effectively during all stress conditions & periods of convalescence

## Recommended usage:

**Layers:** 1-2 ml per litre of drinking water or 5 - 10 ml per 100 birds

**Broilers:** 1.0 ml per litre of drinking water or 5 - 10 ml per 100 birds

**Breeders:** 1-2 ml per litre of drinking water or 10 ml per 100 birds

**Small animals:** 1.0 ml per litre of drinking water (for 5 - 7 days)

**Large animals:** 1-2 ml per litre of drinking water

**Presentation: 1 Litre**

