

# VITAMIN – C (25%)

Water Soluble and Feed Additive Powder

**COMPOSITION:** Each gm contains:

Vitamin C

250 mg

## PROPERTIES:

- Exerts a stimulant action on the defensive mechanism of the body and increases resistance to infections.
- Protects laying flocks producing eggs with defective shells due to drinking salty water.
- Activates metabolism and the build – up of skeletal tissues thus maintains their normal functions and provides anti-stress influence.
- Facilitates absorption and the utmost utilization of iron, calcium and other nutrients.
- Reduces the toxic effects of fungi and other diseases through its oxidizing – reducing and anti – haemorrhagic action.
- Has a positive effect on sperms production.

## INDICATIONS:

- Increment of reproductive performance in both males and females of different animals.
- Improves quality, fertility and hatchability rates, and increases the egg-production .
- Secures good performance ,increases growth rate ,the final body weight, meat and milk production.
- In hot days, it combats anorexia and increases feed and water intake.
- Stress conditions due to vaccination, debeaking, transporting, rehousing, changes of feed and weather.
- Increases the body resistance against infections and the immune response.
- Improves feed efficiency, increases meat and table-eggs production and hardness of the egg-shell.
- **For Fishes:** It increases survival potency, growth, fertility and hatchability.
- **For bees:** Activates vitality and performance.

## DOSAGE:

	<b>25%</b>	<b>Duration</b>
<b>Poultry</b>	100 gm / 200 Lt. water <b>Via Feed:</b> 1 kg / ton	5-7 days
<b>Calves, Foals, Sheep, Goats</b>	1 gm / 30 kg B. wt. daily	7 days
<b>Cattle, Horses, Camels</b>	10 gm / animal daily	7 days
<b>Fishes</b>	1 kg / ton of feed	3 days
<b>Bees</b>	5 gm / litre of syrup	7 days

**STORAGE:** Keep in a dry, dark place at (15-25) °C.

**PACKING:** (100, 250, 500, 1000) GM.