

PARA C MAX



- » WELL BALANCED FORMULATION.
- » ANTI INFLAMMATORY EFFECTS.
- » BEST SOURCE OF VITAMIN C.
- » ELIMINATES ELECTROLYTE IMBALANCE.
- » REDUCES HEAT & ALL KINDS OF STRESS.

PARA C MAX

COMPOSITION:

Each 1kg contains:

Paracetamol (APAP).....300gm
Vitamin C.....300gm
Betaine.....80gm

Potassium Chloride.....40gm
Sodium Chloride.....40gm
Sodium Bicarbonate.....20gm

ROLE OF BETAINE IN HEAT STRESS.

Betaine has been demonstrated to increase tolerance to hypertonic and thermal stressors. At the cellular level, intracellular betaine functions similar to molecular chaperones, thereby reducing the need for inducible heat shock protein expression. Betaine can be used to increase lean and decrease fat in broiler carcasses. Betaine could be described as a carcass modifier due to its ability to reduce carcass fat content and increase muscle yield. The ability of betaine to increase lean formation and reduce fat deposition may depend on sex, age, and genetics.

ROLE OF VITAMIN C & ELECTROLYTES:

Supplementing with Vitamin C limits the increase of body temperature, stimulates growth in broilers, Improves the quality of carcass and it is related with increased laying rate, stronger eggshell and healthier day one chicks. Overall, electrolytes are crucial for maintaining the acid-base balance and osmotic pressure in poultry farming, and their supplementation can improve performance and reduce mortality, especially under heat stress conditions.

ROLE OF APAP:

What drug does APAP stand for?

Acetaminophen (N-acetyl-p-aminophenol, APAP, paracetamol) is a ubiquitous and highly utilized over-the-counter medication for relief of pain and fever.

Paracetamol directly inhibit cyclooxygenase-2, which is an enzyme responsible for pain and inflammation. Paracetamol seems to work by blocking the chemical messengers in the brain that tell your body that you have pain. It also reduces a high temperature by affecting the chemical messengers in an area of the brain that regulates body temperature.

ADMINISTRATION & DOSAGE:

Use in poultry: 1 gm/3 liters of drinking water.

1 gm/2 kg of bodyweight for sheep. 30 gm/40 kg of bodyweight for cow, buffalo.

PACKAGING:

1 KG



Marketed By:

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