

# CREAMAX GAA

Feed additive to provide Additional energy for increase the body weight and improve the production | For Veterinary Use Only

FEED  
ADDITIVES

**Composition** Each kg of product contains: Guanidinoacetic acid 960 g

## Target Animal

Poultry

## Indications

Creamax GAA® reduces feed intake and improves feed efficiency (FCR), increases body weight gain (muscle meat yield), improves general health of the herd, reduces mortality and increases herd performance.

In breeders, it increases the hatchability, reduces embryo mortality, increases the growth and improve feed conversion ratio of chickens.

Creamax GAA® reduces feed requirements by providing additional energy for healthy growth. It shortcuts the process of creatine synthesis in the body and make scarce feed ingredients to be used for other purposes in the body. So, it reduces total feed cost.

## Dosage and Administration

Poultry: 600 - 1200 g per MT of feed.

## Contraindications

None.

## Withdrawal period

None

## Storage

- / Keep the unopened original packaging in a cool and dry place.
- / Keep in 5 - 30 °C temperature and 40 - 75% humidity.
- / Keep away from direct sunlight.
- / Keep the packaging closed after use.

## Precautions

- / Use under supervision of a veterinarian or nutritionist.
- / Keep out of reach of children.

## Packaging

10 and 25 kg bags

