

BETAIN HCL

ADVANTAGES:

- ☐ Improved nutrient digestibility
- ☐ Improved growth performance & feed utilisation
- ☐ Reduced abdominal fat amount
- ☐ Higher percentage of breast muscle
- ☐ Partial choline and methionine substitution
- ☐ Stabilised metabolism while heat stress
- ☐ Support of ionophoric coccidiostatica
- ☐ Feed cost reducti

Betaine acts as a methyl donor. The methyl groups are used via transmethylation for various metabolic reactions such as the synthesis of amino acids, creatine, carnitine and others. The methyl group metabolism is, among other things, important for the prevention of fatty liver syndrome. In addition, betaine serves as an organic osmolyte that protects cells from osmotic stress, dryness, high salt content and high salt content.

BETAINE HCL contains min. 98 %
betaine (3a925)

Packing: 25 kg bags



ALBAFARMA



BETAIN HCL

MODE OF ACTION

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DIRECTIONS OF USE

Poultry for fattening:	500 g/ton feed 250 mg/lit drinking water
Laying hens	300 g/ton feed 150 g/lit drinking water
Calves	500 g/ton feed
Dairy Cows	30 g/animal per day
Goats/Sheep	1000 g/ton feed
Fish	10 kg/ton feed
Crustaceans	10 kg/ton feed



Storage stability: 24 months after manufacturing date if stored in a dry and cool place in original packaging. This product is water-attracting and must be stored in unopened bags.



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