

MG PEPTIDE

MG PEPTIDE is a growth enhancement product that can shorten the period to reach the market size and reduce FCR, thereby lowering the farming cost. MG PEPTIDE employs the peptide technology that has no residues, no toxic side effects and is not developing drug resistance. It is an excellent alternative to antibiotic growth promoters. MG PEPTIDE inhibits the release of somatostatin (a growth hormone-inhibiting hormone) so that the hypothalamus can continuously release growth hormone-releasing hormone to stimulate the growth hormone secretion, thereby allowing the animal to continue to grow. The effect will stop when feeding stops.

Functions

- 1. Enhances growth and daily gain.
- 2. Improves feed conversion rate.

Composition

Bioactive peptides

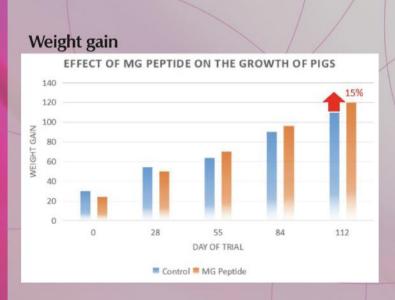
Storage

Store in a cool and dry place. Reseal the liner when not in use.

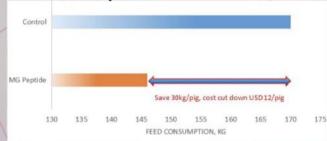
Recommended dosage

Swine	1.0 kg/ton
Poultry	0.5 kg/ton
Ruminant	1.0-3.0 kg/ton

Experimental trials with MG Peptide:



Feed consumption



Feed conversion rate





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