

# G MAXPRO

Feed grade powder



## Main functions :

1. Save feed & decrease the feeding cost.

Active feed G MAXPRO in feed reproduces yeast fungus rapidly. The enzyme in yeast fungus helps animal digestion & alimentation. Feed's utilization ration is improved.

2. Improve animal immunity.

The biology immunisin compositions in active feed G MAXPRO, such as yeast nucleic acid , polysaccharide & chitosan are very important in reducing animal diseases, improving immunity & survival ratio.

3. Improve lean meat percentage , poultry laying rate & cow's milk yield.

Active feed G MAXPRO contains abundant of bio - protein, vitamin B, cellulose, amino acid, chitosan, polysaccharide.

4. Add active feed G MAXPRO 500gm to 1kg & 200 lit water into barrel mix it up aeration for 1 -2 hours under 30 - 38°C to be as fermented feed. please don't ferment for a long time , in case the foreign bacteria pollute the feed & lower the feeding efficiency.

5. Mix the feed Active feed G MAXPRO according to one time usage. surplus fermented feed should be kept in storage no longer

## Notice:

1. Keep the active feed G MAXPRO in cool & dry place, please use up after opened, or keep in refrigerator.

2. Don't stop Using Suddenly or discontinuity. it would lower the feeding efficiency.

## Count : NLT 7 Billion CFU/gm

Items	Standard	Our yeast
Odor	Yeast Ordor, No unusal Odor	Yeast Ordor, No unusal Odor
Colour	Yellowish	Yellowish
Moisture (%)	< 5.5	< 5.5
Fermenting power (ml/hr)	> 450	650 - 850
Protein (%)	> 45	45 - 51
Active cell (%)	> 75	> 90
Preserving rate (%)	> 80	> 90

Manufactured and Marketed by :

  
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