

# PROMINO.LYC

A Safe and Optimized Nutritive Blend for Horses



Easily Absorbed

No Side Effects

Antibiotic Free

Better Digestion

Resist Diseases



## Composition:

Each 15 gm consists of

Live Yeast Culture	37.5x10 <sup>8</sup> Live Cells	Folic Acid	5000 mcg
L-Lysine	1500 mg	Biotin	3833 mcg
DL Methionine	750 mg	Sodium Selenite	1500 mcg
Choline Chloride 50%	300 mg	Dextrose	2.27 gm

**Helps to maintain microbial balance in the gut**

**Promotes Healthy Appetite**

**Supports Healthy Hooves**

**Supports better Nutrition**



**Helps maintain proper metabolism & well being**

**Promotes Digestive Function**

**Improves liver function & removes toxins**

## Functional Benefits

- Modifies gastrointestinal environment and maintain microbial profile
- Helps to maintain ceecal pH
- Increases lactic acid-utilizing to lactic acid-producing bacteria ratio
- Enhances fibrolytic activity in the hindgut
- Stimulates cellulolytic bacteria and their activity, thus leading to a favorable large intestinal environment capable of more efficient fermentation

## Indications:

<b>Mares</b>	To improve milk yield during lactation
<b>Adult Horses</b>	To improve digestibility of dietary cellulose & hindgut fermentation To reduce the incidence of colic
<b>Racers</b>	To improve general health condition and sustained energy level
<b>Yearlings</b>	To improve phosphorus utilization To stimulate hoof development Enhanced growth

## Recommended Usage Level

10-20 gm per horse per day as a top dressing mixed with daily rations as per the advice of a Veterinarian or an Equine Consultant/Expert

**Presentation:** 3 kg HDPE container

Not For Human Use

For Animal Use Only

Not For Medicinal use

Free From Hormones & Antibiotics

## Catalyst LifeSciences Pvt. Ltd.

An ISO 9001:2015, ISO 14001:2015, HACCP Compliance Certified Company

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DISPOSAL OF BAD AND OUTER PACKAGE: Do not contaminate water, food or feed by storage and disposal. Completely empty container into application equipment. Triple rinse pail and offer for recycling or reconditioning. Containers can also be disposed of in a sanitary landfill or by incineration, or in accordance with guidance from your local waste regulation authority, such as by burning (if burned, stay out of smoke). When applying this product to water bodies, avoid solid particles from falling on nearby ground where birds and feed may be present.