

# NUTRI-PRO™



*Specification Sheet*

*PLASMA REPLACER*

[www.asp-inc.com](http://www.asp-inc.com)

## INDICATIONS

A highly digestible source of protein for use in commercial feeds.

## INGREDIENTS

### Guaranteed Analysis:

CRUDE PROTEIN, min.....	78.0%
CRUDE FAT, min.....	1.80%
CRUDE FIBER, max.....	0.50%
CALCIUM, min.....	0.10%
CALCIUM, max.....	0.20%
PHOSPHORUS, min.....	0.20%

Spray dried plant protein products, l-Lysine HCL, dl-Methionine, l-Threonine, l-Tryptophan and mineral oil.

## DIRECTIONS FOR USE

### Mixing directions:

Nutri-Pro™ is formulated to replace dried plasma at the rate of 2.5 to 7.5 percent of the finished ration. This product contains more ideal proportions of amino acids when combined with corn-soy-fish than does plasma. Because of this improved amino acid profile, it is important to consider the impact of formula changes on the total diet amino acid balance. Consult your Animal Science Products, Inc. representative for additional details.

## CAUTIONS

For use in animal feeds only.  
Keep out of the reach of children.  
Store in a cool, dry place.

## PACKAGING

25 lb. Bags  
Specially designed multi-wall bag contains 2 exterior walls of paper for protection, an inner-poly liner for moisture protection, followed by an interior paper liner

## ADVANTAGES

- Contains no prohibited mammalian protein sources.
- More ideal balance of the Amino Acids Lysine, Methionine, Threonine and Tryptophan than plasma.
- Gently spray dried to maximize the digestibility of the proteins.
- Can be customized for special formulations or the minimize hand adds in your mill.
- Light cream color. No red blood meals to change the color of your feeds.
- Free of viruses or bacterial contamination from slaughter plants.
- Eliminates the need for additional pellet binders.