



WILPRO 65

**PREMIUM NUTRITION.
INNOVATIVE SOLUTIONS.
GLOBAL INSIGHTS.**

100 years of nutritional innovation in the field of animal feed. Our success over all these years comes from always challenging ourselves to ask "What's next?" on behalf of our Customers and partners.



WILPRO 65 TECHNICAL DATA SHEET

Product :

WILPRO 65 is rich in protein contents, minerals, amino acids for use in poultry and fish feed, which is invented and formulated after many years of research and trial by renowned Scientists and Nutritionists in the USA **to produce mirror performance of a typical pure Fish Meal.** The product has been designed

to duplicate results at a significantly reduced cost to pure fish meal. **WILPRO** is a combination of pure Fish meal, Avian Meal, Vegetable Proteins, Minerals, Amino Acids etc.

Manufacturing of WILPRO 65 :

WILPRO 65 is produced at Wilbur Ellis's facility in the USA, which does not store, handle, or process any ruminant ingredients (bovine and porcine) and materials derived from them. No mammalian [Beef & Porcine] materials are included in **WILPRO 65.** The product is prepared, processed, stored, and otherwise handled in a manner to avoid contamination with ruminant tissues. The ingredients used in the product are also manufactured carefully using the processing times and temperatures adequate to destroy microbiological pathogens of concern of the ingredients, including Salmonella. The product is manufactured under

sanitary conditions, including precautions to prevent contamination of the product with pathogenic agents through the distribution chain. No , harmful ingredients including such as *Chloramphenicol, Nitrofurantoin, Melamine* are not approved for use in animal food in the U.S. and are not used in the mixing of **WILPRO 65** produced by Wilbur-Ellis. The Facility is not authorized or licensed to handle any antibiotics. No antibiotics are used in the production of **WILPRO 65** at this facility.

Physical Characteristics :

- Color Light to medium brown
- Form Powder
- Aroma Typical fish smell

Usage :

- For use in Poultry, Fish Feed etc.

Dosages :

- Dosages may vary on each in-house formulation
- Recommended dosages are as follows :



WILPRO 65

- Starting Chicks	5 to 7%
- Layer	2 to 5%
- Broiler	4 to 6%
- Breeder	4 to 6% of the diet
- Fish	5 to 9%

Package & Storage :

- Packaging: 25 /50 kg bags
- Storage Condition : Store in a cool, dry Place with fresh, clean, circulating air. Protect from direct sunlight, insects & other potential contamination

Typical Analysis : WILPRO 65

Shelf Life :

-12 Months from the date of production

Nutrients				Amino Acid			
	Minimum	Typical	Maximum		Minimum	Typical	Maximum
Crude Protein	65.0%			Methionine	1.3%	1.86%	
Crude Fat	8.0%	10.0%	13.0%	Tryptophan		0.04%	
Crude Fiber		2.0%	2.5%	Cysteine		2.76%	
Ash		14.0%	18.0%	Isoleucine		3.03%	
Moisture		7.0%	9.0%	Lysine		3.28%	4.8%
Pepsin Digestibility		90.0%		Threonine		2.87%	
Calcium			4.0%	Arginine		4.1%	
Phosphorus		1.9%		Histidine	0.73%	1.2%	
Linoleic Acid		1.41%		Leucine		4.78%	
Sodium		0.27%		Valine		4.6%	
Potassium		0.18%		Phenylalanine		2.88%	
Chloride		0.58%		Taurine		0.09%	
Magnesium		0.083%		Hydroxyproline		0.60%	
M.E (KCAL/KG)		2950		Aspartic Acid		4.36%	
				Serine		5.00%	
				Glutamic Acid		6.76%	
				Proline		5.58%	
				Lanthionine		0.82%	
				Glycine		4.87%	
				Alanine		3.09%	
				Tyrosine		0.31%	
				Hydroxylysine		0.06%	
				Ornithine		0.19%	

The facility is equipped with an in-house laboratory; all ingredients are evaluated and rejected the ingredient that does not meet the high-quality standards. As a leading Feed Company in the USA, Wilbur Ellis can assure of reliability and consistent delivery of the same, high quality and standard in every lot.

