

MONOFOS Specifications:

Guaranteed Analysis:	%	Physical Properties:
Nitrogen (N), min	11*	Bulk density:
Phosphorus (P), min	24	Approx. 53-55 lbs/cu foot
Fluorine (F), max	0.24	Moisture: Approximately 1.5%
		Color: Gray
		pH: 4.9

**This represents 68.75% equivalent crude protein for ruminants only.*

Typical Sieve Analysis: (Tyler)	%
Through 12 mesh, not less than	99
Through 100 mesh, not more than	1

Typical Chemical Analysis**:	%		PPM
Phosphorus	24.8	Manganese	85
Ortho Phosphorus	24.5	Zinc	406
H ₂ O Soluble Phosphorus	21.7	Molybdenum	10
Citrate Soluble Phosphorus	24.7	Copper	8
Nitrogen	11.2	Cobalt	1
Fluorine	0.17	Selenium	<1
Calcium	0.29		
Iron	0.8		
Sulfur	1.10		
Magnesium	0.65		
Sodium	0.10		
Potassium	0.14		

***Analysis of trace elements are approximate only and subject to variation.*

Directions For Use - Ruminants

Use as a source of phosphorus and equivalent crude protein. Equivalent crude protein from MONOFOS should not exceed 2% of the total daily ration.

Directions For Use - Non-Ruminants

Use only as a source of phosphorus, the nitrogen being an inert ingredient. Inert nitrogen from MONOFOS should not exceed 0.2% of the total daily ration. When incorporated into a feed for non-ruminants its label must carry a statement that the nitrogen is nutritionally unavailable to the non-ruminant.

If a premix, concentrate or supplement for ruminants contains more than

2% equivalent crude protein from MONOFOS or if a premix concentrate or supplement for non-ruminants contains more than 1.25% equivalent crude protein from MONOFOS, then the label must contain adequate directions for use, and a proper warning statement on the label.

MONOFOS is a chemically neutral monoammonium phosphate produced and tailored specifically for the feed manufacturers.

For MSDS information on IMC-Agrico Feed Ingredients Products,
please call Customer Service at 800.323.5523