



Product Profile

06/18

PRODUCT DESCRIPTION

DiaMune® Se Swine Formula combines the unique metabolites from the Diamond V Original XPC family with the most available organic selenium, SelenoSource® AF, in one convenient premix for all classes of swine. DiaMune Se Swine Formula is formulated to provide a complete feeding of Original XPC™ and SelenoSource AF when mixed with complete feeds.

Association of American Feed Control Officials (AAFCO) Number: 96.8, 57.163

International Feed Name (IFN) Number: 7-05-520

INGREDIENT COMPOSITION

Please refer to product label.

GUARANTEED ANALYSIS

- Selenium (min)..... 133 ppm
- Selenium (max)..... 133 ppm
- Organic Selenium (min)..... 130 ppm

FEEDING DIRECTIONS

Mix DiaMune Se Swine Formula at the following rates to provide the desired concentration of added selenium in the final feed or supplement. Be sure to follow all legal guidelines regarding the maximum allowable level of supplemental selenium.

	ADDED SE PPM (MG/KG)	DIAMUNE SE LB/TON (KG/TONNE)	INCLUSION RATE %	XPC EQUIVALENT LB/TON (KG/TONNE)
	0.15	2.25 (1.125)	0.1125	2.25 (1.125)
	0.20	3.0 (1.5)	0.15	3.0 (1.5)
Swine – All Classes	0.25	3.75 (1.875)	0.1875	3.75 (1.875)
	0.30	4.5 (2.25)	0.225	4.5 (2.25)
	0.35	5.25 (2.625)	0.2625	5.25 (2.625)

PHYSICAL CHARACTERISTICS & HANDLING

DiaMune Se is a flowable, granular material that mixes well with typical feed ingredients. The nutritional and handling characteristics are not affected by standard manufacturing processing methods or environmental temperature changes.

- Bulk Density: 34-38 lb/ft³ (545-609 kg/m³)
- Shelf Life: 24 months from date of manufacture

ORDERING & TECHNICAL INFORMATION

- Packaging: Bags, Totes
- Customer Service: 866.680.7805 or +1.319.866.7805
- Technical Information: call 800.373.7234 or +1.319.366.0745
or email: diamondv@diamondv.com

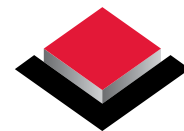


TYPICAL ANALYSIS- AS FED BASIS

Proximate Analysis:		Minerals:	
Crude Protein	17.00 %	Calcium (Ca)	0.59 %
Crude Fat	1.50 %	Chloride (Cl)	0.55 %
Crude Fiber	26.00 %	Magnesium (Mg)	0.44 %
Ash	8.50 %	Phosphorus (P)	0.64 %
Moisture	11.00 %	Potassium (K)	2.64 %
Amino Acids:		Carbohydrates:	
Arginine	0.82 %	Starch	4.47 %
Cysteine	0.26 %	ADF	27.3 %
Glycine	0.92 %	NDF	38.0 %
Histidine	0.38 %		
Isoleucine	0.60 %		
Leucine	1.08 %		
Lysine	0.94 %		
Methionine	0.17 %		
Phenylalanine	0.58 %		
Proline	0.85 %		
Threonine	0.42 %		
Tyrosine	0.52 %		
Tryptophan	0.16 %		
Valine	0.75 %		

If you would like more information, please contact your local Diamond V representative.

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