



Product Profile

12/17

PRODUCT DESCRIPTION

AviCare® is a natural nutritional heath product for inclusion in poultry drinking water during production challenges.

Association of American Feed Control Officials (AAFCO) Number: 96.8, 63.7 International Feed Name (IFN) Number: 7-05-520, 4-13-251

EU Catalogue of Feed Materials: 12.1.12

INGREDIENT COMPOSITION

Please refer to product label.

GUARANTEED ANALYSIS

Crude Protein (min)	5.0 %
Crude Fat (min)	0.5 %
Crude Fiber (max)	1.5 %
Moisture (max)	72.0 %
Typical Analysis (as-fed)	See next page for nutrient profile

DIRECTIONS FOR USE

AviCare is a drinking water additive designed for poultry use during production challenges (3-4 days prior), which include fasting, transport, and other atypical situations, or continuously along with Original XPC^{m} in the feed at recommended levels during all life stages.

AviCare Water Application

	Automatic Proportioner	Direct Water Application
Poultry Phase	stock solution	drinking water
All Poultry	25 oz/gal (200 ml/L)	20 oz/100 gal (160 ml/100L)

PHYSICAL CHARACTERISTICS & HANDLING

AviCare is a liquid material that disperses well in drinking water. Mix well prior to use. Ensure containers are stored in a cool, dry place and properly sealed after each use.

Bulk Density: 9.0-9.5 lb/gal (1.08-1.14 kg/liter)
Shelf Life: 24 months from date of manufacture

ORDERING & TECHNICAL INFORMATION

- Packaging: Totes
- Customer Service: call 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 FFD RASIS

TYPICAL ANALYSIS- AS FED BASIS						
Proximate Analysis:		Minerals:				
Crude Protein	5.00 %	Calcium (Ca)	0.24 %			
Crude Fat	0.50 %	Chloride (CI)	0.05 %			
Crude Fiber	1.50 %	Magnesium (Mg)	0.16 %			
Ash	5.00 %	Phosphorus (P)	0.25%			
Moisture	72.00 %	Potassium (K)	1.55 %			
Amino Acids:		Sodium (Na)	0.04 %			
Arginine	0.28 %	Sulfur (S)	0.31 %			
Cysteine	0.08 %	Carbohydrates:				
Glycine	0.22 %	Starch	1.95 %			
Histidine	0.13 %	ADF	0.67 %			
Isoleucine	0.18 %	NDF	1.10 %			
Leucine	0.32 %					
Lysine (total)	0.28 %					
Methionine	0.09 %					
Phenylalanine	0.18 %					
Proline	0.32 %					
Threonine	0.23 %					
Tyrosine	0.14 %					
Tryptophan	0.04 %					
Valine	0.27 %					

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

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