DOUBLE D

Liquid dispersible blend of vitamin D3 applied thru drinking water of poultry and swine during periods of reduced feed intake and/or vitamin deficiency.



TYPICAL ANALYSIS

VITAMINS Vitamin D3 64,000,000 ICU/ lb

PHYSICAL CHARACTERISTICS

Color	Dark Amber
Form	Liquid
Solubility	Completely soluble in water
Package Type	Pint or Quart Bottle
Package	PINT: 12 - 1 lb. bottles per box (12 lbs. / 5.44 kg) OR QUART: 12 - 2 lb. bottles per box (24 lbs. / 10.88 kg)
Volume	16 fl. oz (pt) or 32 fl. oz (qt) / 473.18 mL or 946.35 mL

SAFE HANDLING & STORAGE

Store in a dark, cool, dry room (40-80 degrees F or 4-26 degrees C). Do not allow to freeze. Do not leave container open for long periods of time. Not for human consumption. Keep out of reach of children. Do not reuse container. Refer to the SDS for more detail. For oral use in animals only. Manufacturer accepts no liability for improper use, handling or storage.

Shelf Life: 2 years after the date of manufacture

DIRECTIONS FOR USE

SWINE	All For vitamin D3 supplementation: Mix one-half (1/2) ounce per two gallons of stock solution and meter at 1 fl oz. per gallon (1:128) of finished drinking water.
	For Vitamin D3 deficiency: Mix one (1) ounce per two gallons of stock solution and meter at 1 fl oz. per gallon (1:128) of finished drinking water. Run for 3-5 days as a deficiency replacement program. During peak challenge times run for 5-10 days.
POULTRY	 All For vitamin D3 supplementation: Mix one-half (1/2) ounce per two gallons of stock solution and meter at 1 fl oz. per gallon (1:128) of finished drinking water. For Vitamin D3 deficiency: Mix one (1) ounce per two gallons of stock solution and meter at 1 fl oz. per gallon (1:128) of finished drinking water. Run for 3-5 days as a deficiency replacement program. During peak challenge times run for 5-10 days.

May be run in conjunction with Zinpro Performance Minerals® programs for increased feed and water nutrient absorption and utilization.

Product not available in all countries. ZINPRO CORPORATION zinpro.com PI-11026 | 04OCT21