

Product Data



D₃-200 ELB **Emulsifiable Liquid Concentrate**

Product Description-

Vitamin D₃ USP is stabilized and standardized with emulsifiers. Vitamin D₃-200 ELB is kosher certified and produced in a SQF-L3, cGMP, Grade-A facility.

TEST	SPECIFICATIONS
Description:	Clear viscous emulsion
Color:	Pale yellow
Odor:	Typical faint
Assay: Vitamin D ₃ (Cholecalciferol)	≥ 200,000 IU/ml
Specific Gravity:	1.00 - 1.02
Acid Value:	< 2.0ml/gm
Peroxide Value:	< 10 meq/kg
Microbial purity:	
Aerobic Plate Count, cfu/g	<1,000
Coliforms, cfu/g	<100
Yeasts & molds, cfu/ml	<100
E. coli, cfu/g	Negative
Salmonella, cfu/g	Negative
Listeria, cfu/g	Negative

Use-

D₃-200 ELB is specifically formulated for milk fortification. One milliliter of D₃-200 ELB will fortify 500 quarts of milk with 400 international units per quart of vitamin D₃.

Ingredient Declaration-

Propylene glycol, polysorbate 80, capric/caprylic triglycerides, cholecalciferol (vitamin D₃), dl- α tocopherol

Stability-

The shelf life in sealed, original containers under normal storage conditions is 6 months after the date of manufacture.

Storage-

Store in tightly closed containers in cool and dry conditions. Protect from heat, light and oxygen. Avoid freezing temperatures.

Packaging-

PRODUCT CODE PACKAGE /	PACKAGING DETAILS	OPTIMUM ORDER QUANTITIES
PV26000 50gm Sample	Aluminum bottle, 50ml 50 gram net weight 1.77" x 2.68" (45mm x 68mm)	each / 50gm
PV26054 4 x 1gl carton	Fiber carton containing 4 x 1gl plastic bottles 15.14l net weight 17.25kg gross weight 12.4"x12.4"x12.8" (31.5cm x 31.5cm x 32.5cm) 1 layer of 9 cartons Maximum 4 layers / pallet	4gl Per 40" x 48" pallet: 36gl 144gl