# Micellized Vitamin D3







- Supports Bone and Dental Health\*
- Supports Modulation of Immune Function\*
- Supports Musculoskeletal Comfort\*

This formulation supplies naturally derived vitamin  $D_3$  micellized into extremely small droplets for easy absorption into the bloodstream. Provides 400 IU per drop making it suitable for infants, children, or adults.

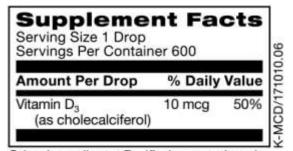
All Adaptogen Research Formulas Meet or Exceed cGMP Quality

## **Discussion**

**Micellized Vitamin D3 Liquid** is a natural form of Vitamin D in a water-soluble micelle form. Micellization greatly increases the solubility, absorption and bioavailability of our vitamin D3 over oil or emulsified forms.\* The micellization process produces tiny droplets (micelles) that are then formed into highly absorbable aggregate structures.\*

#### Benefits of Vitamin D:-

- Throughout our lifecycle, vitamin D assists with proper bone health, as it regulates our body's calcium levels. When calcium levels are low, vitamin D stimulates calcium absorption and reduces calcium excretion, thereby encouraging the maintenance of healthy bones and teeth. During childhood vitamin D assists with normal, healthy bone growth and during adulthood vitamin D assists with maintaining bone density.
- Vitamin D aids the immune system by helping to support the body's natural response to fight off illness.
- Healthy prostate, colon and breast tissue are also supported by vitamin D.



Other ingredients: Purified water, glycerin, polyethoxylated castor oil, natural orange mango flavor, potassium sorbate, and citric acid.

### **Suggested Use**

1 drop daily with food or beverage or as directed by a healthcare professional.

#### Caution

If you are pregnant, nursing, have a medical condition, or taking prescription drugs, consult your healthcare professional before using this product. Keep out of reach of children.







\*These statements have not been evaluated by the Food and Drug Administration.
This product is not intended to diagnose, treat, cure, or prevent any disease.