

#1 Natural Vitamin D Gummy Brand!

Gummies!

Gluten Free

RAINBOW LIGHT™



Juicy
Raspberry
Flavor!

Berry D-Licious™
Vitamin D₃ 2,500 IU

Ultra Potency

Supports immune system health*
Promotes strong bones, teeth & muscles*
Easily absorbed vitamin D₃*

Gluten-Free | No Artificial Sweeteners
60 Gummies | Dietary Supplement

100% Recycled, 100% Recyclable,
BPA-Free Bottle

Please remove label to recycle bottle.
To open, press along perforation.

Supplement Facts

Serving Size: 1 gummy drop
Servings per Container: 60

	Amount Per Serving	%DV
Calories	10	
Total Carbohydrate	3 g	2%
Sugars	2 g	
Vitamin D (as D ₃ Cholecalciferol)	2,500 IU	625%

*Percent Daily Value (DV) is based on a 2,000 calorie diet.

Other ingredients: Organic cane sugar, glucose syrup, water, gelatin, lactic acid, citric acid, natural flavors (Raspberry, Cherry), tartaric acid, glazing agent (vegetable oil, beeswax), natural colors (Anthocyanin).

SUGGESTED USAGE: Chew 1 gummy per day, with or between meals. Recommended for adult use only.

Store in a cool, dry place, away from heat and direct sunlight.

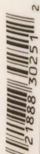
KEEP OUT OF REACH OF CHILDREN. Consult your health care professional prior to use if you are pregnant, nursing, taking medication or have a medical condition.

Manufactured in Colombia
Formulated & Distributed by RAINBOW LIGHT NUTRITIONAL SYSTEMS®
Santa Cruz, CA 95060 800.571.4701 www.rainbowligh.com © 2014

Contains NO: wheat · gluten · milk · lactose ·
peanuts · soy · eggs · fish · shellfish.

Maximize your Vitamin D protection with our delicious, juicy ripe raspberry gummy drop! Vitamin D is essential to nearly every cell, organ and system of the body. Yet many adults don't get enough from sunshine or diet alone. Each Berry D-Licious gummy drop provides an ultra-potent 2500 IU of easily absorbed vitamin D₃.

- Supports immune system health*
- Promotes strong bones, teeth & muscles*
- Supports heart, colon, breast and prostate health*
- Made with natural colors & flavors
- No preservatives or artificial sweeteners



*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.

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