

ORAL
DROPS

10 ml

Oral Drops

QVIT-D

Vitamin D3

400 I.U. / drop

Description

Cholecalciferol (vitamin D3) is one of the five forms of vitamins D. Cholecalciferol is synthesized in the skin from 7-dehydrocholesterol under the action of ultraviolet B (UVB) radiation from sunlight. Vitamin D is important for the absorption of calcium in the body.

Composition

Each Drop Provides Approx.

Food Grade Vitamin D3 (USP)

(as Cholecalciferol) **400IU**

Copper (USP) **1mcg**

Uses

Cholecalciferol is used to treat or prevent many conditions caused by the lack of vitamin D, especially conditions of the skin and bones. Vitamin D is used to treat and prevent bone disorders (such as rickets, osteomalacia), prevent bone loss (osteoporosis). QVit-D Drops is also used with other medications to treat low levels of calcium or phosphate caused by certain disorders (such as hypoparathyroidism, pseudo hypoparathyroidism, familial hypophosphatemia). It may be used in kidney disease to keep calcium levels normal and allow normal bone growth. QVit-D Drops are given to breast-fed infants because breast milk usually has low levels of vitamin D.

Dosage and administration

Infants & Children below 4 years: 1 Drop daily.

Children above 4 years: 2 Drops daily.

Adults: 2 to 3 drops daily or as directed by the physician.

Side effects

Vitamin D at normal doses usually has no side effects.

Contra indications

The drug should not be used by the patients who are hypersensitive to any of the ingredients of the product (mainly vitamin D) and those who have hypercalcemia, hypercalciuria, hypervitaminosis and malabsorption syndrome.

Warnings and precautions

The drug should be used with caution in patients having a heart disease, kidney disease and or electrolyte imbalance

Pregnancy and lactation

During pregnancy, doses of vitamin D greater than the recommended dietary allowance should be used only when clearly needed. Discuss the risks and benefits with your doctor. This medication passes into breast milk. Consults the doctor before breast-feeding.

Overdosage and toxicity

May occur with excessive doses; symptoms may include nausea, vomiting, loss of appetite, constipation, dehydration, fatigue, irritability, confusion, weakness and/or weight loss. Effects of vitamin D can last >2 months after therapy is discontinued. Hepatic impairment: May be at greater risk of vitamin D toxicity. Renal impairment: May be at greater risk of vitamin D toxicity. Consult your doctor immediately in case of any symptoms.

Storage

Do not store above 25°C.
Protect from sunlight.
Keep out of the reach of children.

Presentation

QVit-D Drops in pack of 10ml.

خوراک:

نومولود اور 4 سال سے کم عمر بچے 1 قطرہ دن میں 1 مرتبہ

4 سال سے زائد عمر کے بچے 2 قطرے دن میں 1 مرتبہ یا مستند معالج کی ہدایت کے مطابق۔

احتیاط:

گرمی اور روشنی سے دور رکھیں اور گرمی کے درجہ حرارت پر محفوظ کریں۔

بچوں کی پگھلی سے دور رکھیں۔ دل، جگر اور گردوں کے مریض اپنے

معالج کے زیر نگرانی استعمال کریں۔

Mfg. Enls. No.002
Manufactured by:
GLORIOUS
GLORIOUS
LABORATORIES
Plot No. 136, Industrial Triangle,
Kahuta Road, Islamabad-Pakistan
www.gloriouslab.com

