# Calboral-D™

Calcium Carbonate USP (from coral source) + Vitamin-D USP

#### Active Ingredient

Calcium Carbonate USP (from coral source) + Vitamin-D USP.

#### Indication

Calcium & Vitamin-D is used for the treatment of: Osteoporosis, Osteomalacia, Rickets, Tetany , Parathyroid disease

Dosage & Administration

One tablet in the morning & one tablet at night.

#### Contraindication

Hypercalcemia & hyperparathyroidism, Hypercalciuria & nephrolithiasis, Hypersensitivity to the component of this preparation, Severe renal insufficiencies, Concomitant digoxin therapy (requires careful monitoring of serum Calcium level).

## Side Effect

Orally administered Calcium Carbonate may be irritating to the GI tract. It may also cause constipation. Hypercalcemia is rarely produced by administration of Calcium alone, but may occur when large doses are given to patients with chronic renal failure. Also there may be allergic reactions, irregular heartbeats, nausea, vomiting, decreased appetite dry mouth & drowsiness. Following administration of vitamin-D Supplements occasion skin rash has been reported.

### Precaution & Warning

When hypercalcemia occurs, discontinuation of the drug is usually sufficient to return

serum Calcium concentrations to normal. Calcium salts should be used cautiously in patients with sarcoidosis, renal or Cardiac disease, & in patients receiving cardiac glycosides. Patients with a history of stone formation should also be recommended to increase their fluid intake.

#### Drug Interaction

It has possible interaction with digoxin, antacids containing Calcium, Aluminum or Magnesium, other Calcium supplements, Calcitriol, Tetracycline, Doxycycline, Aminocycline or Oxytetracycline etc. So while taking Calboral™-D with any of these drugs consultations of the physicians is needed.

#### Use in Pregnancy & Lactation

It should be used as directed by the physician during Pregnancy & Lactation.

## Preparation

500 mg(from coral source) & 200 IU Tablet.

# Manufactured by

