

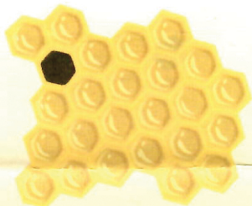
# GRAND-VIT

WITH HONEY

## Multivitamins and Minerals

### Syrup Composition:

1 teaspoonful (5ml.) contains:



- Vitamin A	1200	I.U
- Vitamin D3	100	I.U
- Vitamin E	0.911	mg
- Vitamin B1	0.892	mg
- Vitamin B6	0.411	mg
- Vitamin B2	0.76	mg
- Vitamin c	50	mg
- Vitamin B3	5	mg
- Pure Honey	1000	mg
- Panthenol	2	mg
- Calcium gluconate	25	mg
- Calcium phospholactate	25	mg

In addition to a natural mixture of Malt, Grapefruit and concentrated Orange Juice

### Properties:-

- Grand-Vit is considered a general tonic and appetizer
- Grand-Vit with honey syrup contains vitamins and calcium in the form of a delicious syrup as it contains natural juices as malt juice conc., grapefruit juice conc. and orange juice conc. So it has great benefit to children as it provides them with energy especially during studies, also in case of exerting muscular and mental effort.
- Grand-Vit honey has a great importance as a dietary supplement in all growth stages as it contains calcium in addition to vitamins which are essential for growth. It may prevent disturbance in growth and development, it promotes the formation of bone and teeth, boosts the immune system, prevents loss of appetite, stimulates the natural functions of the skin and ensures normal functioning of the nervous system.

### Vitamin A

Stimulates growth, development, and function of the skin and mucous membranes. It increases mucous membrane resistance, particularly in the nasopharyngeal region, against invasion by pathogens. It is also a vitamin essential for night vision.

### Vitamin D3

Prevents rickets and promotes the formation of bone and teeth with calcium salts. Is necessary for the metabolism of carbohydrates, fats, and proteins and supports the function of the nervous system. Calcium is a vital component in bone teeth formation and muscular activity

### Vitamin B1

Plays a major part in the metabolism of carbohydrates and is an important factor in normal functioning of nerve cells and the myocardium.

### Vitamin B2

Is involved in cell respiration and growth and weight gain in children.

### Vitamin B6

Is required for protein metabolism.

### Vitamin C

Stimulates the growth and function of connective tissue. It is involved in the formation of blood cells and activates the body's defense mechanism against pathogens.

### Vitamin E

Protects the growing cells against harmful effects of toxins and micro-organisms.

### Nicotinamide

Vital for carbohydrates, fats & protein metabolism and enhancing nervous system function.

### Panthenol

Increases infection resistance by influencing the metabolic processes of the skin and mucous membranes, it also promotes hair growth.

### Indications

1. General tonic and appetizer.
2. Memory enhancement and for lack of concentration especially during studying.
3. In conditions of mental or physical exhaustion.
4. Malnutrition in children.
5. Symptoms of vitamin and calcium deficiencies.
6. In cases of increasing needs for vitamins & calcium during different stages of growth, during pregnancy & lactation, during convalescence & for geriatrics.

### Dosage

Unless otherwise prescribed by the physician, the usual daily dose is:

- Children 1-5 years: 2-3 teaspoonful.
- School children and adults: 3-4 teaspoonful.

### Presentation

Grand-Vit with Honey syrup in bottles of 60ml, 100ml or 120ml.  
Keep in a cool dry place.

Sina Pharm



M.O.H Registration Number 415

Manufactured by Sigma pharmaceuticals for SINA PHARM co.