#### RENAL VITE PLUS

Capsule VITAMINS

#### Formulation:

Each capsule contains:	
Ascorbic Acid (Vit. C)	60 mg
Thiamine Mononitrate (Vit. B1)	3 mg
Riboflavin (Vit. B2)	1.70 mg
Niacinamide (Vit. B3)	20 mg
Calcium Pantothenate (Vit. B5)	5 mg
Pyridoxine HCI (Vit. B6)	10 mg
Folic Acid (Vit. B9)	1000 mcg
Cyanocobalamín (Vít. B12)	500 mcg
Biotin (Vit. B7)	300 mcg

## DESCRIPTION OF THE PRODUCT:

Renal Vite Plus is a yellowish powder inside a caramel-brown capsule.

## WHAT IS THIS MEDICINE USED FOR?

For the treatment and prevention of Vitamin C and B complex deficiency. Vitamins are sometimes classified as fat soluble or water soluble. Substances in the Vitamins A, D, E and K groups are generally fat soluble while Biotin, Folic acid, Niacinamide, Calcium Pantothenate, Vitamin B1, B6 and B12 and Vitamin C substances are generally water soluble.

#### HOW MUCH AND HOW OFTEN SHOULD YOU USE THIS MEDICINE?

Take one (1) capsule daily or as prescribed by the physician.

# WHEN SHOULD YOU NOT TAKE THIS MEDICINE?

Should not be used in patients on levodopa and biotin therapy. Hypersensitivity to active ingredient/s.

### THAT SHOULD BE TAKEN WHEN TAKING THIS MEDICINE?

Doses of cyanocobalamin greater than 10 mcg may produce hematological response in patients with folate deficiency.
Indiscriminate use may alter precise diagnosis. Large doses of vitamins (megavitamin therapy) have variety of disorders, but add (megavitamin therapy) have been proposed for a disorders, but adequate evidence of their value is variety of disorders, but adequate evidence in the lacking. Excessive intakes of most water-soluble vitamins have little effect due to their rapid excretion in urine, but excessive intakes of fat-soluble vitamins accumulate in the body and are potentially dangerous

#### WHAT OTHER MEDICINE OR FOOD SHOULD BE AVOIDED WHILE TAKING THIS MEDICINE?

Patients under Levodopa medication should not receive drugs containing large quantities of vitamin B6 as the latter leads to a reduction in the dopamine effect.

## UNDESIRABLE EFFECTS OF THIS MEDICINE:

The vitamins contained in vitamin B complex are completely nontoxic even in high doses and usually, no side effects occur. may B1 sometimes be vitamin however, Sensitivity to encountered if administration is at prolonged intervals, irregular or if initial doses are low and suddenly increased. Liver or if initial doses are low and suddenly increased. Liver dysfunctions could also put at risk the patients to hypersensitivity reactions. Nevertheless, it must be stressed that hypersensitivity to vitamin B1 is very rare when given orally

Vitamin C is usually well tolerated. Large doses are reported to cause diarrhea and other gastrointestinal disturbances and may result in hyperoxaluria and the formation of renal calcium oxalate calculi.

## WHAT SHOULD YOU DO IF YOU MISS A DOSE?

If you forget to take a dose, don't worry, just take the next dose when it is due. Do not take two doses at the same time to make up for a missed dose.

## SIGNS AND SYMPTOMS OF OVERDOSE:

Renal Vite Plus is usually well tolerated.

#### HOW SHOULD YOU KEEP THIS MEDICINE?

Store at temperature not exceeding 30°C. Keep out of reach of children.

## WHEN SHOULD YOU CONSULT YOUR DOCTOR?

If swelling or skin rash occurs.

For suspected adverse drug reaction, report to the FDA: www.fda.gov.ph

### Manufactured by:

# MP MARNETS PHARMA CORP.

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