PRODUCT RENEFITS: Vitamin R-6 functions in the catabolism of carbohydrates and proteins,\* In addition, it is also used as a coenzyme in more than 100 enzymes involved in amino acid metabolism, including aminotransferases, decarboxylases, and dehydratases.\* Vitamin B-6 also promotes the production of red blood cells and is involved in the single-carbon cycle. which produces methyl groups used in the synthesis of other compounds.\* By this mechanism, Vitamin B-6 promotes healthy homocysteine levels already within a normal range.\*

Directions: For adults, take one (1) tablet daily, preferably with a meal or follow the advice of your health care professional. As a reminder, discuss the supplements and medications you take with your health care providers. \*These statements have not been evaluated by the FDA. This product is not intended to diagnose, treat, cure or prevent

any disease. PROD. NO. 654 To refill please call 1-800-765-6775

or visit www.physiologics.com Carefully Manufactured by PhysioLogics, LLC 2100 Smithtown Ave., Ronkonkoma, NY 11779 U.S.A.



Physiologics.

## **Vitamin B-6** 100 mg

Supports Energy Metabolism and Nervous System Health\*

**Dietary Supplement** 100 Vegetarian Tablets

## **Supplement Facts**

Serving Size 1 Tablet

**Amount Per Serving** %Daily Value

Vitamin B-6 100 ma

5.000% (as Pyridoxine Hydrochloride)

Other Ingredients: Dicalcium Phosphate, Cellulose (Plant Origin), Croscarmellose, Silica. Contains <2% of: Vegetable Magnesium Stearate, Vegetable Stearic Acid. FREE OF: artificial color, artificial flavor, artificial sweetener.

preservatives, sugar, starch, milk, lactose, soy, gluten, wheat, yeast, fish, sodium. TAMPER RESISTANT: Do not use if seal under cap is broken or missing.

KEEP OUT OF REACH OF CHILDREN.

Store at room temperature and avoid excessive heat.

WARNING: Not intended for use by pregnant or nursing women. If you are taking any medications or have any medical condition. consult your doctor before use. Discontinue use and consult your doctor if any adverse reactions occur.

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