Niacinamide B₆
Encourages Physical and Mental Well-Being

The niacin and vitamin B6 contained in this product are both important vitamins in the B-complex family. They are each responsible for many important physiological processes concerned with physical and mental health and well-being. Niacin is a coenzyme essential for cell respiration, protein and carbohydrate metabolism, and lipid synthesis. Vitamin B6 performs many important regulatory tasks inside the body, but its main responsibility is to break down and synthesize amino acids. In addition, vitamin B6 plays a predominant role in other metabolic and chemical processes that influence many important bodily functions. For example, vitamin B6 regulates and maintains the delicate fluid balance within the body and assists in nervous and musculoskeletal system functions by maintaining a proper sodium and potassium balance at the cellular level. While deficiencies of both of these important vitamins are uncommon, today’s fast-paced lifestyles and lack of nutrients in the diet can lead to insufficiencies often at times when our bodies require even greater amounts of these nutrients.

How Niacinamide B₆ Keeps You Healthy

Supports immune and nervous system function
The vitamin B6 portion of niacinamide enhances immune efficiency, aids in antibody production, and promotes red cell formation. Both niacin and vitamin B6 play essential roles in nervous system function.

Influences cellular health
Vitamin B6 is required to synthesize RNA and DNA, the important nucleic acids that carry genetic instructions for normal cellular growth and reproduction. Niacin is necessary to maintain healthy skin.

Facilitates metabolic processes
Both niacin and vitamin B6 are integral components of essential daily metabolic processes inside our bodies. Niacin works to metabolize carbohydrates, fats, and proteins. Vitamin B6 is necessary for the production of hydrochloric acid and the proper absorption of fats and proteins.

Maintains a healthy circulatory system
Niacin and vitamin B6 each have the ability to maintain healthy cholesterol levels in the blood in individuals with healthy levels. Niacin improves circulation. Vitamin B6 inhibits the formation of homocysteine, a toxic substance that attacks the heart muscle and deposits cholesterol around the heart muscle.

Please copy for your patients.

† These statements have not been evaluated by the Food & Drug Administration. These products are not intended to diagnose, treat, cure, or prevent any disease.
Niacinamide B₆

What Makes Niacinamide B₆ Unique

Product Attributes

Multiple nutrients from a variety of plant and animal sources

› Bovine and ovine tissues provide nutrients and support to the corresponding tissues in humans

› Vitamins, minerals, and nutrients from plants and animal tissues work synergistically for maximum effect¹

Manufacturing and Quality-Control Processes

Low-temperature, high-vacuum drying technique

› Preserves the enzymatic vitality and nutritional potential of ingredients

Not disassociated into isolated components

› The nutrients in Niacinamide B₆ are processed to remain intact, complete nutritional compounds

Degreed microbiologists and chemists in our on-site laboratories continually conduct bacterial and analytical tests on raw materials, product batches, and finished products

› Ensures consistent quality and safety

Vitamin and mineral analyses validate product content and specifications

› Assures high-quality essential nutrients are delivered

¹ Studies on nutrients generally use large doses and these studies, some of which are cited below, are the basis for much of the information we provide you in this publication about these food ingredients. See the supplementation facts for Niacinamide B₆.