Nad Beta Nicotinamide Adenine Dinucleotide Raw Powder CAS 53-84-9 For Anti Aging

Basic Information

Place of Origin: ChinaMinimum Order Quantity: 10GramsPrice: USD

• Packaging Details: 1kg/Foil Bag

Delivery Time: 3-7days after received payment
Payment Terms: T/T, Western Union, PayPal

Supply Ability: 5000KG Per Year



Product Specification

Product Name: Nicotinamide Adenine Dinucleotide

Cas: 53-84-9Appearance: White Powder

Purity: 99%Usage: Anti-Aging

• Highlight: Beta Nicotinamide Adenine Dinucleotide,

CAS 53-84-9



Product Description

99% Purity CAS 53-84-9 Nicotinamide Adenine Dinucleotide Raw Powder Beta Nad For Anti-Aging

Product Description

Name	NAD beta-Nicotinamide adenine Dinucleotide
Appearence	white powder
Molecular Formula	C21H27N7O14P2
Molecular Weight	663.425
CAS No	53-84-9
Standard	Medicine grade, Cosmetic grade
Assay	90%-99%
Quality	Best quality for Diphosphopyridine nucleotide
Solubility	Water soluble
EINECS No	200-184-4

Nicotinamide adenine dinucleotide (NAD) is a coenzyme found in all living cells. The compound is a dinucleotide, because it consists of two nucleotides joined through theirphosphate groups. One nucleotide contains an adenine base and the other nicotinamide. Nicotinamide adenine dinucleotide exists in two forms: an oxidized and reduced form abbreviated as NAD+ and NADH respectively.



Function&Uses

NAD is useful for various life processes which are responsible for the proper maintenance and functioning of the body. Basically, it is used to generate energy in the body and to guard against many diseases. Some of the uses of NAD are

- 1.Nicotinamide adenine dinucleotide (NAD) for Skincare: Being the highest coenzyme in metabolic process and the ability to repair damaged cells make NAD the most potent antioxidant. It helps in reducing the signs of aging and works as an essential element in skin care and provides energy to the aged and dead cells. NAD bears top position in the category of anti-aging elements. It repairs the damaged cells and increases their lifespan.
- 2.NAD in Cellular Respiration: NAD is an important enzyme in generating (Adenosine triphosphate) ATP which is the most important part of cellular respiration. Every cell in the body needs thousands of units of ATP and Nicotinamide adenine dinucleotide(NAD) helps in attaining this resource for the cells.
- 3.NADH in Supplements: There are many supplements available in the market containing NADH because it helps in repairing of damaged DNA and cells by promoting the growth of hormones and other useful elements in process of growth.
- 4.NADH for Chronic Fatigue Syndrome(CFS): Chronic fatigue syndrome is a kind of mental state with extreme fatigue and NAD helps in releasing stress and pressure from the patients suffering from CFS.

Packaging & Shipping Powder: PE bag, glass bottle, or PTFE bottle for inner packing, and aluminum foil bag for outer packing. Packa ge Bulk order: Fiber drum or steel drum. Custom packaging Paym ent T/T,Paypal,Visa,L/C,Western Union,or according to your needs. option S UPS,TNT,EMS,Fedex,and so on.According to your location, safe Trans customs clearance, generally delivered to your door within 3-7 days in portati





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