

Enteric-Coated NMN Granules

Cat. No. CEGZ-6462

Lot. No. (See product label)

Introduction

Description

Enteric-Coated NMN Granules contain approximately 70% NMN in a double-layer barrier-coated form designed to limit gastric release and promote intestinal delivery.

Applications

NAD⁺-related nutrition Vitality-support formulations Healthy-aging nutrition Premium nutraceutical and dietary-supplement products

Product Information

Appearance

White granules

Form

Enteric-coated granules

Concentration

NMN: approximately 70%

pH Stability

pH 1.2: 7.45% released after 2 hours pH 6.8: cumulative release reaches 83.98%

Structure

Double-layer barrier coating

Function

Enteric delivery of an NAD⁺ precursor

Grade

Nutraceutical formulation grade

Advantages

Low gastric release High intestinal release Enteric and sustained-release profile