Creative Enzymes®

Nicotinamide Riboside Hydrogen Malate (NRHM)

Cat. No. EXTZ-607

Lot. No. (See product label)

Introduction

Description	Nicotinamide riboside (NR), as an important bioactive substance, has multiple physiological effects such as increasing NAD+ concentrations in tissues, inducing insulin sensitivity, enhancing deacetylase function, and improving mitochondrial health. Traditional nicotinamide riboside chloride tends to degrade easily, which severely affects its bioactivity. In contrast, nicotinamide riboside malate boasts higher purity, greater bioavailability, and more stability. It is widely applicable in the fields of food, pharmaceuticals, and scientific research.
Applications	Delay cell aging

Product Information

Form	Powder
CAS No.	2415659-01-5
Purity	98.00%