

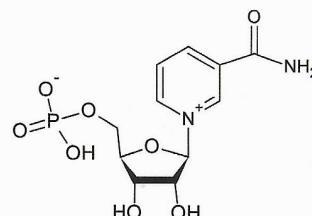
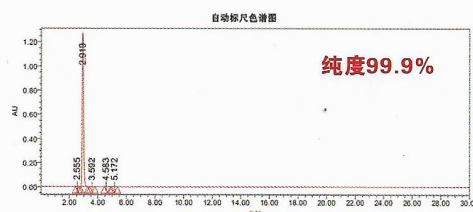
β -Nicotinamide Mononucleotide (NMN)

β -烟酰胺单核苷酸

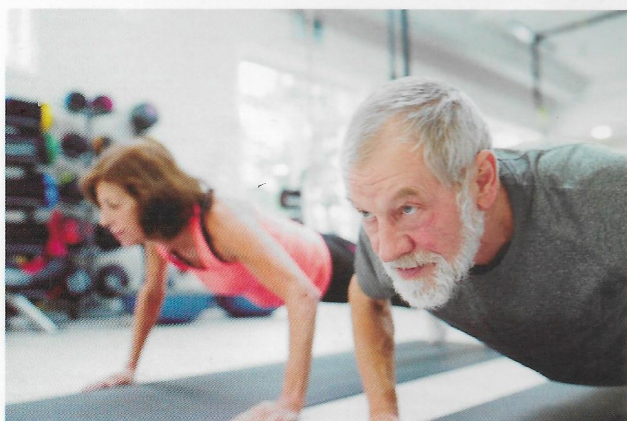
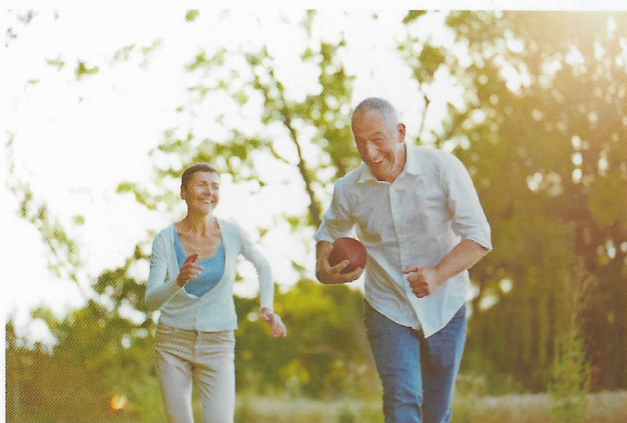
β -烟酰胺单核苷酸在人类细胞能量产生中起重要作用, 它参与细胞内NAD的合成(烟酰胺腺嘌呤二核苷酸, 一种重要的细胞能量转化辅酶)。
 β -Nicotinamide Mononucleotide (NMN) play an important role in the production of human cell energy, which is involved in the synthesis of intracellular NAD (nicotinamide adenine dinucleotide, an important coenzyme for cell energy conversion).

产品介绍 Product Information

- CAS No.: 1094-61-7
- 外观: 白色粉末
Appearance: White powder
- 含量: 99.0%-101.0%
Assay: 99.0%-101.0%
- 松密度: 0.3~0.7g/ml
Bulk density: 0.3~0.7g/ml
- 质量规格: 企标, USP
Specification: Enterprise Standard, USP



β -烟酰胺单核苷酸用途/功能 Function of NMN



- DNA修复 DNA Repair
- 改善睡眠 Improved sleep
- 抗衰老 Anti-Aging
- 抗氧化 Anti-Oxidation
- 增强记忆力 Enhance memory