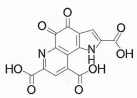




Pyrroloquinoline Quinine Disodium Salt (PQQ) 吡咯喹啉醌二钠盐



产品介绍 Product Information

- 外观：红棕色粉末
Appearance: Reddish brown powder
- CAS No.: 122628-50-6
- 分子式：C₁₁H₁₁N₃Na₂O₆
Molecular Formula: C₁₁H₁₁N₃Na₂O₆
- 分子量：374.17
Molecular Weight: 374.17
- 含量：≥99.0%
Assay: ≥99.0%
- 质量规格：企标
Specification: Enterprise Standard
- 储存条件：避光，密封，常温保存
Storage: Tight container, protect from light, room temperature.



Mobel Biomaterials Technology Co.,Ltd

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PQQ是一种氧化还原辅酶基，参与催化生物体内氧化还原反应，促进新的线粒体生成，增加细胞能量，对维护人体健康发挥着重要作用。
PQQ, it's a kind of REDOX coenzymes, participates in catalytic REDOX reactions in organisms, promotes new mitochondria formation, increases cell energy, and plays an important role in maintaining human health.

产品主要功能 Main function

- 保护神经系统
Nerve protection and nutrient
- 保护心脏
Heart protection
- 提高免疫力
Immune Booster
- 保护肝脏
Liver protection
- 减少自由基对人体损害
Reduce free radicals damage to human body, promote the absorption of amino acids
- 促进合成生长因子和谷胱甘肽
Effectively promote the synthesis of cell growth factors and Glutathione

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