



GluShare[®] Glutathione

GluShare[®] 谷胱甘肽

KANGCARE BIOINDUSTRY CO.,LTD | www.kangcare.com

● Healthy aging 健康老龄化

Scientists have discovered that how long you live is directly proportional to how much glutathione is in your body.

科学家发现，人的寿命与体内谷胱甘肽的含量成正比。

● Supercharge immune system 超负荷的免疫系统

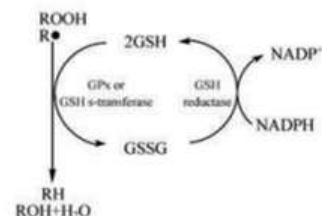
As we age, our immune system becomes weaker and you can become sick more often. Research has proven that glutathione plays a central role in how well our immune system functions. Now you can supercharge your glutathione levels and have a young, powerful immune system.

随着年龄的增长，我们的免疫系统变得越来越弱，生病的几率也越来越大。研究证明谷胱甘肽在我们的免疫系统功能中起着重要作用。现在你可以提高你的谷胱甘肽水平，拥有一个年轻而强大的免疫系统。

● Antioxidant 抗氧化剂

Glutathione is so powerful it is called the master antioxidant. If you could only supplement your diet with one antioxidant, it would be glutathione.

谷胱甘肽非常强大，被称为主要抗氧化剂。如果你只能从饮食中补充一种抗氧化剂，那就是谷胱甘肽。



● Detoxify 解毒

Our environment today is loaded with toxic metals, from the air we breathe to the food we eat. Physicians regularly use glutathione to remove these harmful materials from their patient's bodies.

我们今天的环境充满了有毒金属。从我们呼吸的空气到我们吃的食物。内科医生经常使用谷胱甘肽来清除人体内的这些有害物质。

● Stimulating collagen synthesis 促进胶原蛋白合成

Clinical research has found that glutathione is capable of stimulating collagen synthesis. By elevating collagen production those, fine lines and wrinkles start to disappear.

临床研究发现谷胱甘肽具有促进胶原蛋白合成的作用。通过提高胶原蛋白的分泌，细纹和皱纹开始消失。

● Skin-lightening or de-pigmenting 美白

Studies indicate that it also can inactivate the tyrosinase enzyme and quench free radicals that contribute to tyrosinase and melanin formation, thereby serving as a skin-lightening or de-pigmenting agent.

研究表明，它还能灭活酪氨酸酶，并猝灭有助于酪氨酸酶和黑色素形成的自由基。

GluSHare® Applications 应用

● Clinical application 临床应用

Treat eye disease, liver injury, kidney damage, diabetes mellitus, Parkinson's disease.
治疗眼病、肝损伤、肾损伤、糖尿病、帕金森病。

● Food industry 食品工业

Dietary supplement and food nutrition reinforcement, in foods such as yogurt, infant foods, fish ' cake, meat and cheese.

饮食补充和食物营养强化，在食品，如酸奶，婴儿食品，鱼饼，肉类和奶酪中添加。

● Cosmetic 化妆品

Anti-aging and whitening products.
美白抗衰老产品。



Recommended Nutrient Intake of GluSHare® 推荐摄入量

When choosing a glutathione supplement, we suggests looking for liposomal, reduced glutathione for the best absorption, and liquid formulas might be better absorbed than powders or capsules. Common doses range from 250 to 1,000 milligrams per day.

在选择谷胱甘肽补充剂时，我们建议选择脂质体、还原谷胱甘肽补充剂以达到最佳吸收，液体配方可能比粉末或胶囊更容易吸收。普通剂量为每天 250 到 1000 毫克。