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银杏叶提取物

GINKGO BILOBA EXTRACT



产品简介 / PRODUCT INTRODUCTION

银杏 (*Ginkgo biloba L.*) 作为已存在的最古老树种之一，在植物界被称为“活化石”。在中国，银杏在很长一段历史中都被广泛应用于中医，用于治疗心血管疾病，提高记忆力等。而在欧洲、美国以及世界各地也被广泛研究和开发应用，到目前为止，银杏相关的膳食补充剂，仍然被人们所推崇，并且大量应用于各种药用处方中。

银杏提取物 (GBE) 为以干燥银杏叶为基础，通过一系列物理分离和提取过程得到的干燥粉末。主要成分为，以槲皮素 (Q)、山奈酚 (K) 和异鼠李素 (I) 为代表的银杏黄酮，以及银杏内酯。GBE是现代科学技术开发出的植物药 (属中药) 最成功的案例之一。

Ginkgo biloba, known as one of the oldest trees in the world, is called the living fossil in the plantage. In the history of China, Ginkgo has been applied to traditional Chinese medicine for a long period in curing the cardiovascular diseases and improving the memory. It is also widely researched and developed in Europe, America and other area around the world. By far, dietary supplement involving Ginkgo is still respected by people, and is usually used in the medicinal prescription.

Ginkgo biloba extract adopts ginkgo leaf as the fundamental, and made it into dry powder through a series of physical separation and extraction process. The main content includes quercetin, kaempferol and ginkgetin represented by isorhamnetin, as well as the bilobalide. GBE is one of the most successful botanical drugs developed through modern technology.

银杏叶提取物

GINKGO BILOBA EXTRACT

调节血管张力促进血液循环
Regulate blood vessel tension and promote blood circulation



改善糖尿病
Improve diabetes

减轻年龄导致的大脑功能衰弱
Reduce brain function impairment caused by age



主要生理活性
MAJOR
PHYSIOLOGICAL
ACTIVITY

抗氧化
Anti-oxidation

抑制血小板聚集防止血栓形成
Inhibit platelet aggregation and prevent thrombosis



降血脂
Anti-hyperlipidemia

产品优势 / ADVANTAGES OF PRODUCT

药厂供应资质
可以满足CP、EP、
KP、USP的要求
Supplier qualification
of pharmaceutical factory
it can meet the requirement
of CP, EP, KP and USP

低酸水溶性
高端产品品质
Low acid and
water soluble

百吨级规模化
生产能力
Scale production capacity
amounting to over 100T

GMP质量管理体系
品质保障
GMP Quality Manage-
ment System to
guarantee the quality

专业研发团队
定制化产品
Professional R&D
team to provide
customized products

产品规格 / SPECIFICATION OF PRODUCT

品名 Product Name	标准 Standard	规格 Specification
银杏叶提取物 Ginkgo biloba extract	符合CP2015银杏叶提取物要求 Comply with CP2015	24%银杏总黄酮, 6%银杏内酯, 银杏酸 \leq 10ppm 24% ginkgo flavone, 6% ginkgolide, ginkgolic acid \leq 10ppm
银杏叶提取物 Ginkgo biloba extract	符合USP36 要求 Comply with USP36	银杏酸 \leq 5ppm, \leq 1ppm Ginkgolic acid \leq 5ppm, \leq 1ppm
水溶性银杏叶提取物 Water-soluble ginkgo biloba extract	企标, 水溶性好 Enterprise standard, good water solubility	24%银杏总黄酮, 6%银杏内酯, 银杏酸 \leq 5ppm 24% ginkgo flavone, 6% ginkgolide, ginkgolic acid \leq 5ppm
高含量银杏叶提取物 High-content ginkgo biloba extract	企标 Enterprise standard	30%银杏总黄酮, 9%银杏内酯, 银杏酸 \leq 5ppm 30% ginkgo flavone, 9% ginkgolide, ginkgolic acid \leq 5ppm
银杏黄酮 Ginkgo flavone	企标 Enterprise standard	5% (UV); 10% (UV); 40% (HPLC) 银杏黄酮 5% (UV); 10%(UV); 40%(HPLC) Ginkgo flavone

产能 / CAPACITY

具备药厂供应资质, GMP规范化的质量控制, 专用生产线每年可为客户提供80T银杏叶提取物成品

We have supplier qualification of pharmaceutical factory and adopts GMP quality management system. With the special production line, the company is able to achieve an annual output of 80T.