Standardized Ginko biloba protects against various aging processes. Nano processed is even better absorbed and more effective.

There is evidence from experimental studies that the standardized extract of Ginko biloba protects brain tissue against damage and that the terpene lactones such as ginkgolide B and bilobalide are the most effective constituents.

Alzheimer's Disease

Ahlemeyer B, Krieglstein J. "Pharmacological Studies Supporting the Therapeutic use of Ginko biloba extract for Alzheimer's Disease". **Pharmacopsychiatry**. 2003; 36 Suppl. 1:S8-S14.

Kidney from diabetic and hypoxic damage

K. Welt, J. Weiss, R. Martinb, T. Hermsdorf, S. Drews, G. Fitzl. "Ginkgo biloba extract protects rat kidney from diabetic and hypoxic damage". **Phytomedicine**. 14 (2007) 196–203

Liver

Ping Yao, Ke Li, Fangfang Song, Shaoliang Zhou, Xiufa Sun, Xiping Zhang, Andreas K. Nu["] ssler, Liegang Liu. "*Heme oxygenase-1 upregulated by Ginkgo biloba extract: Potential protection against ethanol-induced oxidative liver damage*". Food and Chemical Toxicology. 45 (2007) 1333–1342.

Lung

Chiu-Ling Hsu, Yuh-Lin Wu, Gau-Jun Tang, Tzong-Shyuan Lee, Yu Ru Kou. "*Ginkgo biloba extract confers protection from cigarette smoke extract-induced apoptosis in human lung endothelial cells: Role of heme oxygenase-1*". **Pulmonary Pharmacology & Therapeutics**. 22 (2009) 286–296.

Oxidative Stress

Ping Yao, Ke Li, You Jin, Fangfang Song, Shaoliang Zhou, Xiufa Sun, Andreas K. Nu["] ssler, Liegang Liu. "Oxidative damage after chronic ethanol intake in rat tissues: Prophylaxis of Ginkgo biloba extract". Food Chemistry 99 (2006) 305–314.

To order Ginkgo Biloba Please contact:

Pat Rollins Payson Arizona Tel: 928-472-4700