

Diabetes & Hypertension
Can Lead To Kidney Damage

Nefroglad™

N-Acetylcysteine U.S.P. 150mg + Taurine U.S.P. 500mg
TABLETS

N-ACETYLCYSTEINE Inhibit ROS-induced mesangial apoptosis and to be able to protect cells from glucose-induced inhibition of proliferation

Combination of Taurine with N-acetylcysteine is useful in attenuating UACR and STGF-131 levels in microalbuminuric type 2 diabetic patients.

TAURINE A sulphur-containing amino acid, improves symptoms and cardiac performance in humans with congestive heart failure.

A potential therapeutic tool for the preservation of endocrine pancreatic function in obesity and diabetes by improving glucose homeostasis and regulating B-, α -, and δ -cell morphophysiology.

* **Combination therapy of taurine and N-acetylcysteine supplementation prevented glomerular damage in diabetes than their monotherapy.**



Type 2 Diabetic

Attenuating UACR

Diabetic Kidney Disease

Chronic Kidney Disease

