Mareeba Black Garlic May Reduce Liver Damage

Rats with induced oxidative liver damage were treated with black garlic. Black garlic treatment significantly lowered markers of liver injury (<u>AST</u>, <u>ALT</u>, <u>ALP</u>, and LDH levels).

Black garlic also increased the normal activity and metabolism of the liver as the garlic increased levels of a molecule called CYP2E1.

Black garlic also **decreased fatty liver deposits** and rebalanced liver cell diameters to optimal size.

Mareeba Black Garlic May Help Reduce Obesity

In a rat study, **Black Garlic** significantly **decreased body weight, stomach fat**, and fat cell (adipocyte) size.

The rats experienced benefits of overall decreased fat.

Black Garlic also lowered triglyceride and LDL (bad) cholesterol levels and increased HDL (good) cholesterol levels.