



HEPATITIS B & SELENIUM

Hepatitis B virus can damage liver tissue and its functions. The liver helps the body in eliminating wastes in human body. Selenium is capable of destroying HBV-DNA in peripheral blood and replication template "cccDNA" in infected liver cells directly. Besides, as a strong antioxidant, selenium helps scavenge free radicals to prevent lipid peroxidation and destructive lipid oxidation on liver cell membranes, serving as a protective mechanism for the functionality of the liver cells.