

Application of Sublingual Sodium Selenite Tablets

Nori Nutraceuticals has developed a new Sublingual Sodium Selenite formulation which offers improvements from past sodium selenite sublingual products. The primary advantage of sublingual administration is near 100% bioavailability meaning rapid and efficient absorption into the blood steam. Secondarily, sodium selenite is released into circulation while bypassing first pass metabolism in the liver. Sublingual administration of sodium selenite is potentially as effective as intravenous injection and is far less costly.

Sodium selenite is a pro-oxidant that increases oxidative stress selectively within cancer cells. Sodium selenite is safe and nontoxic when administered within the recommended dosage range. Sodium Selenite uptake is much greater within tumor tissue compared to normal tissues.

Instructions for Administering Sublingual Sodium Selenite

Sublingual Sodium Selenite can be combined with our oral slow release tablets to achieve optimal plasma concentration with zero or very minimal GI disturbances.

Dosing for Sublingual Sodium selenite is 0.3 mg/kg per day. One 2 mg tablet is taken every hour until the full dosage is reached. Follow the recommended dose and schedule provided by your health practitioner.

Tablets are dissolve rapidly under the tongue. Tablets may be chewed to speed up the rate at which they dissolve. Saliva should not be swallowed for at least 2 minutes while tablet is dissolving. Saliva may be swallowed after 2 minutes and after the tablet has fully dissolved. Follow with a mouth rinse with 2-3 oz. of water. Swallow rinse water.

Sublingual Sodium Selenite tablets can be taken independent of meals and other nutraceuticals.

Caution: Do not swallow tablet. Keep out of reach of children. Sodium selenite is not chemically compatible with vitamin C supplements.

If you have any questions, feel free to call us at 800-634-3804

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