

ONCOREX

CONTAINS WITH ITS INDIVIDUAL BENEFITS FOR CANCER & ITS NATURAL SOURCES

QUERCETIN: Quercetin is the major representative of the flavonoid subclass of flavanols. Due to its anti-oxidant, anti-tumor and anti-inflammatory activity, quercetin has been studied extensively as a chemoprevention agent in several cancer models. Quercetin has been shown to inhibit the proliferation of a wide range of cancers such as prostate, cervical, lung, breast, and colon. Recent studies have revealed that quercetin inhibits cell proliferation by causing apoptosis and/or cell cycle arrest. Quercetin is a strong antioxidant because it can chelate metals, scavenge oxygen free radicals.



PHYLLAEMBLIC COMPOUNDS: The potential of Phyllanthus emblica extract to be utilized as an anticancer agent has been scrutinized using modern medical techniques over the past two decades. To date, there is substantial evidence that these extracts contain small molecules with both cancer-preventative and antitumor activity.



GALLIC ACID: Gallic acid (GA) is a naturally occurring phenolic acid compound. GA stimulates apoptosis in tumor cells and suppresses their migration. GA enhances sensitivity of tumor cells to chemotherapy.



TANNINS: Tannic acid inhibits proliferation, migration, invasion of prostate cancer and modulates drug metabolizing and antioxidant enzymes. Anti-Cancer Agents.



COENZYME Q10: Coenzyme Q10 is useful in treating cancer because it boosts the immune system. Also, prevents the growth of cancer cells directly. As an antioxidant, coenzyme Q10 helps prevent cancer from developing.



NANO CURCUMINS: The nano technology can formulate curcumin effectively, and this nano-formulated curcumin with a potent ability to fight against various cancer.



ALLICIN: Allicin is one of the main active compounds derived from garlic. It may help prevent certain cancers and may help lower blood sugar, cholesterol, and blood pressure. It may help your muscles recover after a workout and protect against infections hence substances have shown anti-inflammatory, antidiabetic, antihypertensive, antifungal, antiviral, antibacterial, and anticancer efficacy.



BIOFLAVANOIDS: Bioflavonoids have been shown to possess a wide variety of anticancer effects: they modulate reactive oxygen species (ROS)-scavenging enzyme activities, participate in arresting the cell cycle, induce apoptosis, autophagy, and suppress cancer cell proliferation and invasiveness.



HOLY BASIL EXTRACT: Holy basil extract reduces the survival of lung cancer cells.



WITHAFERIN A: epilepsy, depression, arthritis, diabetes, and palliative effects such as analgesic, rejuvenating, regenerating, and growth-promoting effects Potential targets of the beneficial effects of withaferin-A in Cancer development. Withaferin-A exhibits therapeutic potential for cancer



GINGER EXTRACT: Ginger extract (GE) exerts significant growth-inhibitory and death-inductory effects in a spectrum of prostate cancer cells.



LARGININE: critically important for immune surveillance that also targets and destroys malignant cells.



VITAMIN C: Vitamin C, improves quality of life and fewer side effects in cancer patients.



MULTIMINRALS: The necessary minerals avoid to develop the cancer cells.

Multi-minarals Oncorex contains: IRON, POTASSIUM, CALCIUM, PHOSPHOROUS, COPPER, NICKEL, SELENIUM, TIN, CHLORIDE, MANGENESE, SILICON, BORON, VANADIUM

