

Introducing...

Value added NANO-CURCUMIN with unique advantages



EVEPURE PHARMACEUTICALS

Increasing Immunity Increases Life...

Sacrimmune

Nano-Curcumin + Piperine
Capsule & Syrup

NANO-CURCUMIN

- Enhances Solubility & Bioavailability of active compound of Curcumin.
- Enhances Pharmacological activity of curcumin.
- Improves cellular uptake, Enhances dissolution rates & Produces excellent blood stability.

(Journal of Current Pharmaceutical research 2011;8(1):1-4)

PIPERINE

- Study shows ingesting Curcumin with proportionally amount of piperine.
- Piperine-Increase absorption of curcumin & ensure Bioavailability more than 2000% without any adverse effect.

(Journal of Current Pharmaceutical research 2011;8(1):1-4)

SACRIMMUNE AS IDEAL FORMULATION OFFERS

- BETTER ABSORPTION • REDUCES GASTRIC DISCOMFORTS
- HIGH BIOAVAILABILITY • OPTIMUM RESULTS IN VARIOUS TYPES OF CANCER

✓ Curcumin & Piperine Combination Inhibit Breast Stem Cell-renewal.

✓ A Very Effective Chemo Preventive.

✓ Reduces Side Effects Of Radiations, Immuno Modulator

1. Curcumin, a cancer chemopreventive and chemotherapeutic, is a biologically active iron chelator. Jiao Y, Wilkerson J, Shi X, Wang W, Halzhar H, Kasik ND, D'Agostino R Jr, Knowlton MA, Torti PM, Torti SV. *Blood*. 2009 Jan 8;113(2):462-9. doi: 10.1182/blood-2008-05-155662. Epub 2008 Sep 24. PMID: 18815282 [PubMed - indexed for MEDLINE]

2. Curcumin inhibits cell proliferation by interfering with the cell cycle and inducing apoptosis in colon carcinoma cells. Chen H, Zhang ZS, Zhang W, Zhou DY. *Cancer Res*. 1999 Sep;59(18):541-545.

3. Effects of curcumin on proliferation and apoptosis in human hepatic cells. Li H, Chi Y, Tang W, Zhang X, Gan Zang Bing ZaZhi. 2002 Dec; 10(6):549-51.

4. Anti-tumour and antioxidant activity of natural curcuminoids. Ruby AJ, Kuttan G, Babu KD, Rajasekharan KM, Kuttan R. *Cancer Lett*. 1995 Jun 20;94(1):79-83.

