

Introducing...

# Value added NANO-CURCUMIN with unique advantages



EVEPURE PHARMACEUTICALS

Increasing Immunity Increases Life...

# Sacrimmune +Plus

SYRUP &  
CAPSULE

Nano-Curcumin + Piperine + Lycopene

## NANO-CURCUMIN IN SACRIMMUNE PLUS SYRUP

- 100% Water Soluble
- 98 % Bioavailable
- Ensure Rapid Onset of Action
- Reduces Gastric Discomfort
- Better Patient Compliance

### CURCUMIN WORKS TO FIGHT CANCER BY

- ◆ Working as kinase inhibitor ◆ Interfering with cytokines
- ◆ Activating apoptosis & Enhancing immunity
- ◆ Stopping angiogenesis & Increases Antioxidant Capacity

PREVENT METASTASIS

IMMUNO ENHANCER

TUMOR REGRESSION

**Nano Curcumin Accumulates Well In Brain Tissue** (Cancer Biology & Therapy 11:5,474-476; March)

**Enhances Curcumin Bioavailability & Reduces Perceived Toxicity.**

**Improves Cellular Uptake, Enhances Dissolution Rates & Produce Excellent Blood Stability.**

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

A unique combination of nano curcumin with piperin which increase bioavailability of curcumin and offer faster on set of action



1. Curcumin, a cancer chemopreventive and chemotherapeutic, is a biologically active iron chelator. Jiao Y, Wilkinson J 4th, Di X, Wang W, Hatcher H, Hock ND, D'Agostino R Jr, Knevin NA, Tost FM, Tost SV. *Bioac*. 2009; Jan 8;11(2):462-9. doi: 10.1186/1029-2355-05-12662. Epub 2008 Sep 24. PMID: 18915302 [PubMed - indexed for MEDLINE]
2. Curcumin inhibits cell proliferation by interfering with the cell cycle and inducing apoptosis in colon carcinoma cells. Chen A, Zhang ZS, Zhang YL, Zhou DP. *Anticancer Res*. 1999 Sep; Oct; 19(9):2475-82.
3. Effects of curcumin on proliferation and apoptosis in human hepatic cells. Li H, Che Y, Tang W. *Zhonghua Gan Zang Bing Za Zhi*. 2002; Dec; 10(6):440-51.
4. Anti-tumor and antioxidant activity of natural curcuminoids. Rizy A, Kufon G, Babu KD, Rajasekharan AN, Kuttan R. *Cancer Lett*. 1995; Jul; 95:84-11, 70-83.