

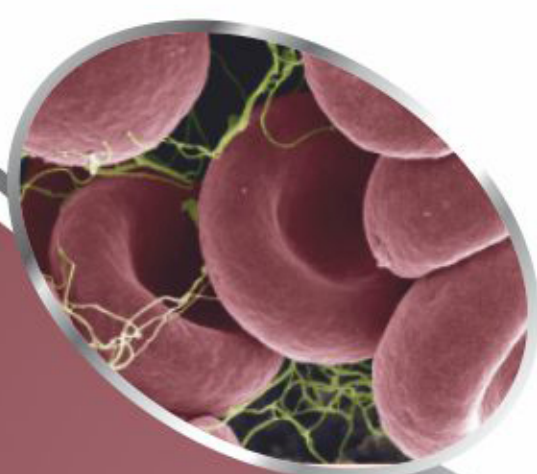
Introducing...

Value added **CARICA PAPAYA**  
with unique advantages

# Eveplat

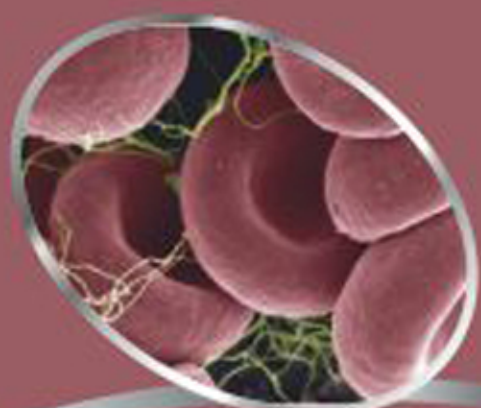
CAPSULES

**Helps to Increase  
Platelets Count**



EVEPURE PHARMACEUTICALS

Increasing Immunity Increases Life...



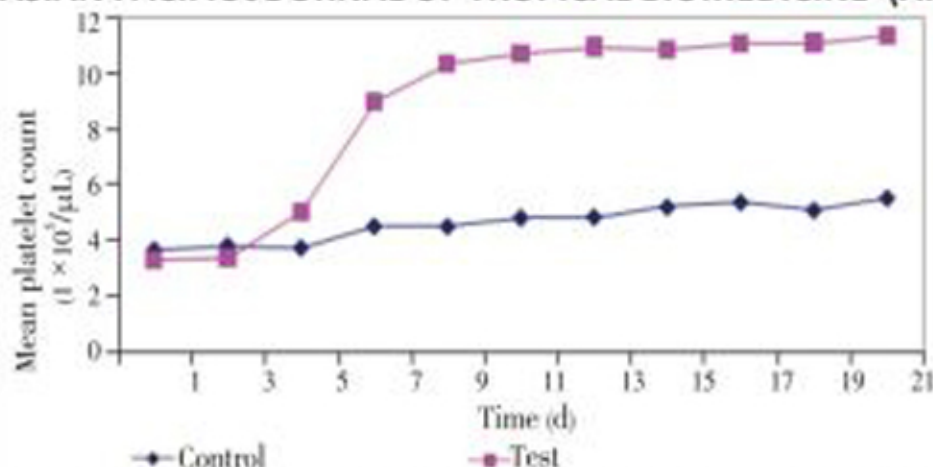
# Eveplat

CAPSULES  
CARICA PAPAYA  
TINOSPORA CORDIFOLIA + TRITICUM AESTIVUM

## Carica Papaya Recommended

to be used as a medication to boost thrombopoiesis and erythropoiesis in humans and in animals in which these cell lineages have been compromised<sup>1,2</sup>

ASIAN PACIFIC JOURNAL OF TROPICAL BIOMEDICINE (APJTB) 2013 SEP; 3(9): 720-724.



Trends of platelet count rise in test and control groups<sup>1,2</sup>

20  
Capsules



## Carica Papaya

Significantly Accelerates the Rate of Increase in Platelet Count among Patients with Dengue Fever and Dengue Haemorrhagic Fever<sup>3</sup>

◆ EVEPLAT gives **15-Fold** increase in the **Alox 12** gene activity<sup>4,5</sup>

◆ **ALOX12** is Known to be associated with **Increased Megakaryocyte** Production as well as its conversion to platelets through 12-HETE mediated pathway which turns lead to **Increased Platelet Production**<sup>4,5</sup>

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2. Oduola T, Bello I, Idowu T, Awiloro G, Adesun G, Olatubosun LH. Histopathological changes in Wistar albino rats exposed to aqueous extract of unripe *Carica papaya*. *N Am J Med Sci*. 2010;2:234-237. [PMC free article] [PubMed]
3. Evidence-Based Complementary and Alternative Medicine Volume 2013 (2013), Article ID 616737, 7 pages <http://dx.doi.org/10.1155/2013/616737> Research Article
4. Dengue fever treatment with carica Papaya leaves extract Nisar Ahmad, Hina Fazal, Muhammad Ayaz, Bilal Haider Abbasi, Ujaz Mohammad, Lubna Fazal. 2011 Asian Pacific Journal of Tropical Biomedicine.
5. Carica Papaya Leaves Juice Significantly Accelerate the Rate of Increase in Platelet Count among Patients with Dengue Fever and Dengue Haemorrhagic Fever. Subanthran S, Choon TC, Cheong KC, Thayan R, Teck MB, Muzikandy PK, Afzari A, Abdullah NR, Ismail Z. Received 7 January 2013; Revised 21 March 2013; Accepted 21 March 2013.