

# The Heart Healthy Superfruit

Capros® is a super antioxidant backed by 11 clinical studies to promote cardiovascular health.

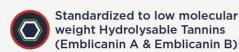




Capros® is harvested in India and made from the edible fruits of

Amla (Phyllanthus emblica)

## Why Capros®





Water soluble

11 clinical studies

Multiple patents

Organic

Adaptogen

**Super Antioxidant** (ORAC $_{\rm FN}$  value of 47,000  $\mu$ moles TE/g)

**Vegan** 

**GRAS Affirmed** 

## Capros<sup>®</sup> improves

### **Biomarker Optimization**



Reduces hsCRP (an inflammatory biomarker)

#### **Performance**



Improves energy & endurance by boosting Nitric Oxide

**Endothelial Function** 

#### **Heart Health**



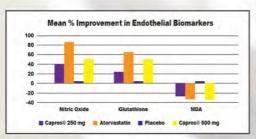
Improves the lipid profile by reducing LDL

Improves blood flow by inhibiting platelet aggregation & increasing Nitric Oxide & Glutathione



**Boosts Nitric Oxide** & Glutathione





#### CARDIOVASCULAR SUPPORT

Effects of **Phyllanthus emblica** extract on endothelial dysfunction and biomarkers of oxidative stress in patients with type 2 diabetes mellitus: a randomized, double-blind, placebo controlled study. *Pingali Usharani, Nishat Fatima, Muralidhar Nizampatnam; Diabetes, Metabolic Syndrome and Obesity: Targets and Therapy 2013:6 1–10.* 

Pilot study evaluating the use of *Emblica officinalis* standardized fruit extract in cardio respiratory improvement and antioxidant status of volunteers with smoking

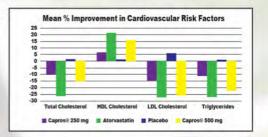
history. Tuhin Kanti Biswas, Shraban Chakrabarti, Srikant Pandit, Utpalendu Janaa, Subrata Kumar Dey; Journal of Herbal Medicine, 4 (2014) 188-194.

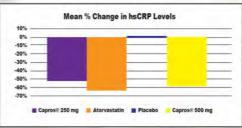
Study of pharmacodynamic interaction of *Phyllanthus emblica* extract with clopidogrel and ecosprin in patients with type II diabetes mellitus; *Nishat Fatima, Usharani Pingali, N. Muralidhar. Phytomedicine. j. phymed.* 2013. 10.024.

Supplementation of a Standardized Extract from *Phyllanthus emblica* Improves Cardiovascular Risk Factors and Platelet Aggregation in Overweight/Class-1 Obese Adults. *Savita Khanna, Amitava Das, James Spieldenner, Cameron Rink, and Sashwati Roy; J Med Food 18 (4)2015, 415-420.* 

Evaluation of *Phyllanthus emblica* extract on cold pressor induced cardiovascular changes in healthy human subjects. *Nishat Fatima, Usharani Pingali, Raveendranadh Pilli; Pharmacognosy Research | January-March 2014 | Vol 6 | Issue 1.* 

A Comparative Study to Evaluate the Effect of Highly Standardized Aqueous Extracts of *Phyllanthus emblica*, *Withania somnifera* and their Combinations on Endothelial Dysfunction and Biomarkers in Patients with Type II Diabetes Mellitus. *P. Usharani, P.V. Kishan, Nishat Fatima and C. Uday Kumar; IJPSR, 2014; Vol. 5(7):* 2687-2697.





Effects of **Phyllanthus emblica** extract on endothelial dysfunction and biomarkers of oxidative stress in patients with metabolic syndrome: a randomized, double-blind, placebo-controlled study. Pingali Usharani, Nishat Fatima, Muralidhar Nizampatnam; Nizam's Institue of Medical Sciences, Hyderabad, India. (Pending Publication)

Effects of *Phyllanthus emblica* extract on endothelial dysfunction and biomarkers of oxidative stress in patients with type 2 diabetes mellitus who are on Glimiperide: a randomized, double-blind, placebo-controlled study. *Pingali Usharani, Nishat Fatima, Muralidhar Nizampatnam, Praveen Reddy A.; Nizam's Institue of Medical Sciences, Hyderabad, India.* (*Pending Publication*)

Evaluation of effect of *Emblica officinalis* on mental stress induced cardiovascular changes in healthy human subjects. *Usharani Pingali, Nishat Fatima, Raveendranadh P, Praveen Reddy A, Muralidhar, N.; Nizam's Institue of Medical Sciences, Hyderabad, India.* (Pending Publication)

Protective effects of *Phyllanthus emblica* against myocardial ischemia-reperfusion injury: the role of PI3-kinase/glycogen synthase kinase 3β/β-catenin pathway. *Thirunavukkarasu M., Selvaraju V., Tapias L., Sanchez JA., Palesty JA., Maulik N. J Physiol Biochem.* 2015 Dec;71(4):623-33.

Beneficial Effect of *Phyllanthus emblica* Fruit Extract on Cigarette Smoke Induced Impaired Antioxidant Status in Rats. *Aminul Islam, Biswajit Auddy, Upal K. Mazumder, Malaya Gupta, Shibnath Ghosal; Pharmacologyonline 2: 255-264 (2008).*