



485,600 ORAC PROTECTION*
EACH TABSULE = 12 FRUIT/VEG SERVINGS
SAFER THAN COX2 INHIBITORS



INFLAMMA SHIELD: SUPERCHARGED HEALING

Inflammation Shield is your solution for managing inflammation (repair deficits) and for stimulating cell repair naturally.* **Inflammation Shield** more effectively enhances both the body's innate immune system and the ability to repair effectively than any other anti-inflammatory or flavonoid/ flavanol combination.*

Nonsteroidal anti-inflammatory drugs (NSAIDs) such as Advil™ or ibuprofen, work by blocking the body's cyclooxygenase system even though this enzyme catalyst is essential for the body to repair itself. NSAID side effects include dizziness, constipation, ringing in the ears, increased blood pressure and intestinal ulcers. COX2 inhibitors such as Celebrex™ can increase risk of heart attack and stroke.* **Inflammation Shield** achieves similar benefits in safer and more effective, natural ways. When healthy repair is restored and completed, a down regulation of COX2 occurs naturally.*

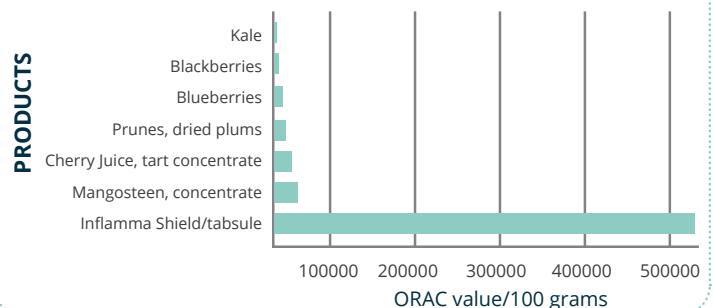
UNIQUE ANTIOXIDANT SYNERGIES

1. Quercetin dihydrate (1000 mg) is the safest and most easily absorbed form of quercetin.* The body only assimilates about 1% of most forms of quercetin, yet it easily absorbs 100% of monomeric quercetin dihydrate.*
2. Pomegranate juice powder (60 mg) is a potent antioxidant known for its pro-repair, anti-inflammatory, free radical trapping properties.* From the Bible to

the Koran to the Gita, pomegranate juice is prized and recommended for its many health properties.

3. OPC flavanols (10 mg) provide advanced cell stress protection and connective tissue (collagen and elastin) restoration.*
4. ORAC values refer to the Oxygen Radical Absorbance Capacity of a food which denotes its antioxidant power. With the superior antioxidant ingredients in **Inflammation Shield**, when tested, it was found to have an ORAC value of 485,600 per 100 grams much higher than the well-known antioxidant rich foods like mangosteen, dark cherry, and prunes. According to USDA criteria, one (1) **Inflammation Shield** has the ORAC protection equal to a dozen portions of fruits and vegetables.

ANTIOXIDANT RICH FRUITS & VEGETABLES: ORAC VALUES/100 GRAMS



OPCs: NATURE'S MIRACLES

Oligomeric proanthocyanidins are known collectively as OPCs. **Inflamma Shield's** OPCs can be absorbed into cell membranes, protecting against both fat- and water-soluble free radicals.* OPCs are also able to cross the blood-brain barrier and protect the brain against oxidative stress and free-radical damage.*

Because OPCs are so diverse, they deliver synergistic antioxidant benefits with vitamins C or E.* In addition, OPCs quench the free radicals involved in inflammation and allergies. They also enhance the effectiveness of the body's natural killer cells and boost the body's natural anticancer defenses.*

POTENT PROTECTION

The colorful pigments in plants protect them from free-radical damage, among other functions. Lower rates of autoimmune, heart, vascular as well as cancer are typically found in populations that consume higher levels of flavonoids and flavonols.*

ONE (1) INFLAMMA SHIELD TABSULE PROVIDES	
ENERGIZED NUTRIENTS	
Quercetin dihydrate (water-soluble bioflavonoid).....	1,000 mg.
Pomegranate juice powder (high ORAC).....	60 mg.
OPC (from ActiVin® grape seed extract).....	10 mg.
Magnesium (as C16 and C18 alkyls†)	5 mg.
Vegetable fiber (organic croscarmellose)	40 mg.
Chlorophyll	122 mcg.
Turmeric.....	4 mcg.
†from whole, untreated palm fruit and leaf	
Other Ingredients: None	
WARNING Pregnant and nursing mothers need to check with their health professional before taking supplements.	TYPICAL DOSAGE As a dietary supplement, take one (1) tabsule daily or as directed by your health professional. Mild condition: 1 tabsule daily Moderate condition: 2-4 tabsules daily Severe condition: 4-12 tabsules daily Available in bottles of 180 tabsules.

QUERCETIN DIHYDRATE: VENERABLE HEALING

Quercetin dihydrate is a yellow-green flavonoid from the sacred Saphora Japonica tree that, in its soluble, monomeric, low molecular weight form, helps reduce allergic and inflammatory responses by promoting repair and stabilizing delicate cell membranes.* Research confirms antiviral and antioxidant benefits from the form uniquely used in **Inflamma Shield**.*

POMEGRANATE JUICE: SACRED HEALER

Pomegranate fruit (*Punica granatum*) possesses the following properties:

1. Phenomenal antioxidant and anti-inflammatory results,
2. Strong bacteriostatic effects,
3. Prostate health promotion,
4. Cancer risk reduction.* Pomegranate juice contains polyphenols, tannins and anthocyanins that have antiatherosclerotic properties.*

Inflamma Shield uses the purest pomegranate juice powder to ensure that these benefits are packed into the product.

REFERENCES

1. Erdelmeier CA, et. al. Antiviral and antiphlogistic activities of Hamamelis virginiana bark. *Planta Med*1996; 62(3): 241-245.
2. Middleton E Jr. Effect of plant flavonoids on immune and inflammatory cell function. *Adv Exp Med Biol* 1998; 439: 175-182.
3. Miodini P, Fioravanti I, et. al. The two phyto-estrogens genistein and quercetin exert different effects on estrogen reception function. *Br J Cancer* 1999; 80:1150-1155.
4. Malik A, Mukhtar H. Prostate cancer prevention through pomegranate fruit. *Cell Cycle* 2006 Feb 15;5(4) [Epub ahead of print].
5. Melendez PA, Capriles VA. Antibacterial properties of tropical plants from Puerto Rico. *Phytomedicine* 2006 Mar;13(4):272- 276. Epub 2005 Sep 19.
6. Sumner MD, Elliott-Eller M, Weidner G, Daubenmier JJ, Chew MH, Marlin R, Raisin CJ, Ornish D. Effects of pomegranate juice consumption on myocardial perfusion in patients with coronary heart disease. *Am J Cardiol* 2005 Sep 15;96(6):810-814.
7. Wu X, Beecher GR, Holden JM, Haytowitz DB, Gebhardt SE, Prior RL. Lipophilic and Hydrophilic Antioxidant Capacities of Common Foods in the United States. *J Agric Food Chem* 2004 Jun 16;52(12):4026-4037.
8. Ou, B; Hampsch-Woodill, M; Prior, RL; Development and Validation of an Improved Oxygen radical Absorbance Capacity Assay using Fluorescein as the Fluorescent probe. *J Agric Food Chem*; 2001; 49(10); 4619- 26.
9. Ou, B; Huang, D; Hampsch-Woodill, M. Method for Assaying the Antioxidant Capacity of A Sample. * US Patent 7,132,296 B2*



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*These statements have not been evaluated by the Food and Drug Administration. This product is not intended to diagnose, treat, cure, or prevent any disease.