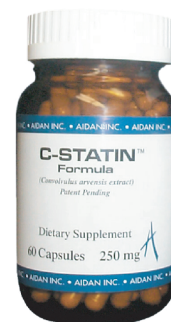


C-Statin®

Proven Support for Normal Angiogenesis*



*Recruitment of new blood vessels
plays a crucial role in abnormal cell
growth and survival.*

Product Summary: Proteoglycan extract (PGM) was tested for anti-angiogenic and immunostimulatory activity. PGM is a non-toxic extract from the ubiquitous plant *Convolvulus arvensis*. In the chicken egg chorioallantoic membrane assay, PGM inhibited new blood vessel growth up to 73% (See figures 1 and 2). Abnormal cell growth was inhibited by up to 96.8%. The ability of PGM-treated phagocytes to phagocytose yeast cells was 85% greater than controls.¹ C-Statin is a proprietary extract of *Convolvulus arvensis* that contains high concentrations of active PGM's.*

Each Capsule Contains:

Convolvulus arvensis

Extract (Leaves)250 mg

Other Ingredients: Gelatin capsule, maltodextrin

Form: 120 Capsule Bottle Dietary Supplement

Suggested Intake: Adults take 2 - 6 capsules daily or as directed by a health care professional.

Caution: Not intended for use by pregnant or lactating women. If you are recovering from a recent surgery, or have a heart or circulatory condition, seek the advice of a health care professional.

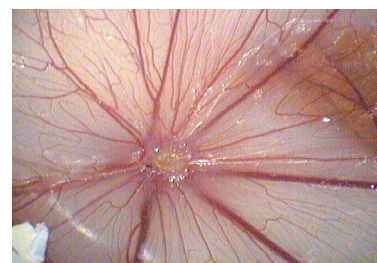


Figure 1: cam with tumor cell induced angiogenesis (control)

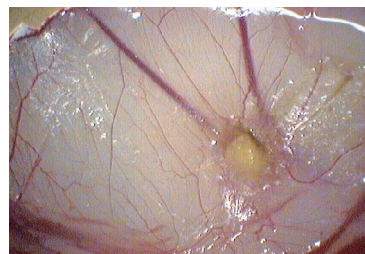


Figure 2: cam with tumor cell induced angiogenesis treated with PGMs

Reference

1. Riordan NH, Meng XL, Riordan HD. Anti-angiogenic, anti-tumor and immunostimulatory effects of a non-toxic plant extract (PGM). Comprehensive Cancer care 2000, 2000 Jun; Arlington, Virginia.