Plant Extracts

[ Angiogenesis Inhibitor, Anti-Inflammatory ]

Angiogenic agents from plant extracts,
Gallic acid and derivatives
(Chinese Blackberry)

An extract of Chinese blackberry and various derivatives of gallic acid have been shown to inhibit angiogenesis. These extracts will be useful for treating various diseases associated with neovascularization, including diabetic retinopathy, psoriasis, tumors obesity, cancer and rheumatoid arthritis.

Anti-angiogenic extracts from pomegranate

Extracts from pomegranate were shown to inhibit angiogenesis in fat tissue, and have anti-inflammatory properties. This extraction method assembles the active ingredients in a refined, totally natural chemical composition that can provide daily consumption in therapeutic quantities at concentrations normally not easily feasible naturally.