



**Biological and
Agricultural
Engineering
Department**

Disclosure 1009

Effective Treatment for Atherosclerosis

Inventors: Carlos E. Astete, Cristina M. Sabliov

Description:

AgCenter scientists have created a new molecule to stop atherosclerosis. The molecule prevents plaque from building on and sticking to the artery walls, reducing the chances of blood clots that can lead to heart attacks and strokes. It functions as an antioxidant designed to stick to plaque better and prevent more from forming.

Advantages:

- Greater prevention of arterial plaque formation
- Easy to make

Commercial Uses:

- Treatment for atherosclerosis
- Treatment of cardiovascular diseases

Find Intellectual Property on the Web @ www.lsuagcenter.com/intellectual

For more information, contact:
Wade Baumgartner

225.578.7742
wbaumgartner@agcenter.lsu.edu