

Pectin Based Nanoparticles for clear beverage (Technion) code: NUT-1546

The desire for reduced dietary fat content and at the same time the necessity for the enrichment of foods with hydrophobic biologically active molecules creates a need for a vehicle that can protect bioactive molecules using only natural, non-allergenic, non-dairy ingredients. This method involves using pectin based nanoparticles to entrap and protect the bioactives. It can be used in the enrichment of various foods and beverages.

Contact for more information:

Dr. Santiago 🖂, +972-4-8294856

T - Technion Technology Transfer Technion City, Senate Bldg., Haifa 32000, Israel Tel. 972-4-829-4851; 972-8325-375 Fax. 972-4-832-0845