

Handbook Of Water-soluble Gums And Resins

Robert L Davidson

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Gums, resins and waxes. Article · September 2010 with 2 Reads. DOI: 10.1079/9781845936167.0411. Seven water-soluble polysaccharides were isolated with the structures of rhamnogalacturonan, glucogalacturonan, manno-arabinogalacturonan or homogalacturonan and the molecular weights (MW) of 1.67-667 kDa. Large polysaccharides with MW ≈ 667 kDa and pectin inhibited the proliferation of Jurkat cells in a dose-dependent manner with the IC₅₀ range of 98.06-429.53 μ g/mL. Among the gum resins (mixtures of gums and resins) are ammoniacammoniac or gum ammoniac, yellowish substance with a sickening, bitter taste, obtained from the milky exudate of the injured stem of a plant (*Dorema ammoniacum*) found in Iran, India, and S Siberia. It is a gum resin, soluble in alcohol and ether. .. Click the link for more information. , asafetida, bdelliumbdellium, aromatic gum resin obtained from trees of the genus *Commiphora*, or *Balsamodendron*, of the incense-tree family. It is similar to myrrh. (1965); R. L. Davidson, *Handbook of Water-Soluble Gums and Resins* (1980). gum. A moderately high-density hardwood, whitish to gray-green in color and of uniform texture; used for low-grade veneer, plywood, and rough cabinet work.