

Water Soluble Gums and Resins

Description:

True gums are formed from the disintegration of internal plant tissues, mostly from the decomposition of cellulose in a process called gummosis. Gums contain high amounts of sugar and are closely allied to the pectins. Gums are especially common in plants of dry regions. They are used primarily as adhesives, and are also used in printing and finishing textiles, as a sizing for paper, in the paint and candy industries and as drugs.

Resins are formed as oxidation products of various essential oils and are very complex and varied in chemical composition. The resin is usually secreted in definite cavities or passages. Resins are also used in medicine; for sizing paper; as a stiffening material for mats; in the preparation of sealing wax, incense and perfumes; and for many other purposes as well.

For more details download PDF file.

Keywords: Best small and cottage scale industries, Book on Water Soluble Gums and Resins, Business Plan for a Startup Business, Business start-up, Derivatives of Cellulose, Ethylcellulose, Great Opportunity for Startup, Gum Manufacturing Business Plan, Gum manufacturing process, Gums and resins manufacturing, Gums and resins Production, How Gum is made, How to Manufacture Gums, How to manufacture resin, How to manufacture soluble gums, How to start a successful Water Soluble Gums and resin business, How t

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