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## **HANDBOOK ON OLEORESIN AND PINE CHEMICALS (ROSIN, TERPENE**

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Pine oleoresin being the most important

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one is extracted from pine trees.

Turpentine and rosin are two constituent parts of the pine oleoresins. The composition of turpentine varies considerably according to the species of pine exploited. More and more specialised uses are being found for pine resin products, particularly those of high quality.

## **Handbook on Oleoresin and Pine Chemicals: Rosin, Terpene ...**

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The genius pine species tapped for their oleoresin in different countries. The present bok has been published having in views the important uses of pines. The book contains manufacturing process of different products extracted from pines like leoresin, rosin, turpentine derivatives, tall oil, resins and dimer acids etc.

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Oleoresin is a naturally occurring mixture of oil and a resin extracted from various plants, such as pine or balsam fir. Over three quarters of the world population relies mainly on plants and plant extracts for health care. Natural products have evolved to encompass a broad spectrum of chemical NIIR Project Consultancy Services (NPCS) 2/9

## **Rosin Processing, Rosin Derivatives, Oleoresin and Pine ...**

One of the oldest segments of the chemical industry, pine chemicals are a family of renewable, naturally occurring materials derived from the pine tree (genus *Pinus*). Pine trees originate from the northern hemisphere but are now found worldwide. Pine chemicals are derived from the distillation of oleoresin or carbonization of wood.

## **Manufacturing Process of Rosin, Terpene, Tall Oil, Resin ...**

Pine oleoresin is a complex mixture of volatile and nonvolatile terpenes.

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Terpenes constitute the largest group of secondary products (with more than 40,000 different metabolites). Global investments in new forest plantations have focused on fast-growing hardwood plantations over the past 15 years.

## **Manufacturing Process of Rosin, Terpene, Tall Oil, Resin ...**

This handbook aims to give in encyclopedic form, for ready reference, an illustrated summary to date of information on where and how pine gum, or oleoresin, is obtained from living trees with suggestions for improving methods of production.

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