

Start Camphor Manufacturing Business, Powder & Tablets

Description:

Start Camphor Manufacturing Business, Powder & Tablets (Karpooram / Kalpooram / Kappor)

Camphor (Cinnamomum camphora) is a white, crystalline substance with a strong odor and pungent taste, derived from the wood of camphor laurel (Cinnamomum camphora) and other related trees of laurel family. Camphor tree is native to China, India, Mongolia, Japan and Taiwan and a variety of this fragrant evergreen tree is grown in Southern United States ? Especially in Florida. Camphor is obtained through steam distillation, purification and sublimation of wood, twigs and bark of the tree.

Camphor (C₁₀H₁₆O), is a naturally occurring bicyclic ketone, which is principally present in the volatile oils of camphor ex Cinnamomum camphora (Linn.) Nees at Ebermaier, fare. Lauraceae and of ocimum from Ocimum kilimandscharicwn Guerke, fare. Labiatae. Camphor used to be made by distilling the bark and wood of the camphor tree. Today, camphor is chemically manufactured from turpentine oil. It is used in products such as Vicks VapoRub. Camphor products can be rubbed on the skin (topical application) or inhaled.

Modern uses include camphor as a plasticizer for nitrocellulose, as a moth repellent, as an antimicrobial substance, in embalming, and in fireworks. Solid camphor releases fumes that form a rust-preventative coating, and is therefore stored in tool chests to protect tools against rust.

For more details download PDF File

Keywords: Camphor Making, Kapoor/ Camphor Manufacturing Business Ideas in India, Best Camphor Manufacturing Small Business Ideas, Camphor Tablet Making, Kapoor Tablet Making, How Camphor is Made?, Process to Make Camphor Powder, Camphor Tablet Production, How to Make Camphor?, Top Best Small Business Ideas in India, How to Get Rich?, Low Cost Business Ideas for 2017, Best Low Cost Business Ideas, Simple Low Cost Business Ideas, Top Small Business Ideas Low Invest Big Profit in India Smart Business Ideas,

Created At: 16 Oct, 2017