

Activated Carbon, Activated Charcoal Powder, Activated Coal, Manufacturing Plant, Detailed Project Report, Profile, Business Plan, Industry Trends, Market Research, Survey, Manufacturing Process, Machinery, Raw Materials, Feasibility Study, Investment Opp

Description:

Activated carbon is a non-graphitic form of carbon, which could be produced by activation of any carbonaceous material such as jute sticks, coconut shells, bamboo, wood chips, sawdust, coal, lignite, paddy husk etc. Without adding any additives, chemicals or bonding agents, our Charcoal Powder is completely natural and odor-free. By reducing waste discharged into the environment, or rather, by making full use of our resources, makes Charcoal Powder environmental friendly, and the world, a better place to live.

The Charcoal Powder itself has numerous pores, the Charcoal Powder pores can effectively suck air and all kinds of floating material, to sulfide, hydride, methanol, benzene, phenol and other harmful chemical substances to absorption, decomposition odor and deodorization.

The technology in making Jute Stick Charcoal Powder is available locally and skilled manpower is also available in our country.

Keywords: Activated Carbon, Activated charcoal Powder, Activated coal, Activated Carbon Powder from Jute Sticks, activated carbon plant, Charcoal, Gas Black, Lamp Black, Medicinal Charcoal, Vegetable Carbon, Vegetable Charcoal, gas purification, decaffeination, gold purification, metal extraction, water purification, Manufacturing Plant, Detailed Project Report, Profile, Business Plan, Industry Trends, Market Research, Survey, Manufacturing Process

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