

Virgin Coconut Oil (VCO) Manufacturing Plant, Detailed Project Report, Profile, Business Plan, Industry Trends, Market Research, Survey, Manufacturing Process, Machinery, Raw Materials, Feasibility Study, Investment Opportunities, Cost and Revenue, Plant

Description:

“The demand for VCO in the international market has increased considerably. In 2013-14, the export of VCO was Rs 5 crore, which increased to Rs 25 crore in 2014-15. This year, we estimate that VCO exports from India would touch Rs 75 crore, if we meet the demand,” .

CDB gets enquiries for 700 metric tonne of VCO every month from the U.S alone.

-----Assistant director (Export and Product)

Board

Coconut Development

Virgin Coconut Oil (VCO) is growing in popularity as functional food oil and the public awareness of it is increasing. It is expected that VCO will experience a dramatic growth in the market. Virgin Coconut oil into agribusiness products are more popular because of the potent believed to cure various diseases. Demand continues to increase, and the export market is still wide open.

VCO can be consumed in its natural state without the need for further processing. Hence, VCO does not undergo chemical refining, bleaching or deodorizing. Virgin coconut oil is colorless, free of sediment and has natural fresh coconut scent. It is free from rancid odor or taste. Virgin coconut oil consists mainly of medium chain fatty acids. The fatty acids in virgin coconut oil are distinct from animal fats which mainly consist of long chain saturated fatty acids.

For more details download PDF file

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