

Fruits, Vegetables, Corn and Oilseeds Processing

Description:

Fruits and vegetables have great potential for value addition and diversification to give a boost to food industry, create employment opportunities and give better returns to the farmers. Oil seeds also play an important role in the food sector & daily life. Edible oils constitute an important component of Indian households. Domestic edible oil consumption in India is increasing. Self-sufficiency in edible oils today stands at in recent years, availabilities of non-conventional oil, rice bran oil, soybean oil, palmolein oil and cottonseed have increased. Oils are essential components of all plants. However, commercial oil production facilities only utilize plants that accumulate large amounts of oil and are readily available. In order to improve the nutritional status of the people & also to exploit the export potential of processed products there is need to increase the productivity of processed food in the country. Currently, India accounts for 7.0% of world oilseeds output; 7.0% of world oil meal production; 6.0%

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Keywords: Corn and Oilseeds Processing, How to Start Fruits and Vegetables Processing Industry, Fruits and Vegetables Processing, processed foods, fruit and vegetable production, Hurdle, Anthocyanins, Alphanotherin, Tribals, Mucilages, Fenugreek, Trigonella, Physico, Shrikhand, Antinutrients, Digestibility, Fababean, Ricebean, Dehulling, Germination, Sorghum, Biscuits, Kernel, Glucoamylase, Aspergillus, Osmotic, Pectolase, Cardamom, Malted, Vermicelli, Osmotically, Galgal, Coriander, Aonla, Fenugreek, Mi

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