Ganoderma Powder

Salient features	Production of Ganoderma by SSF and SmF techniques		
	➤ Biotechnological production of bioactive metabolites from therapeutic fungal		
	biofactory <i>Ganoderma</i> Sp.		
	Use of agro industrial and food processing waste		
Advantages	✓ Ganoderma powder and isolated polysaccharide have antimicrobial, anticancer,		
11urumuges		anti-inflammatory and fibrinolytic activities.	
	 ✓ The Ganoderma powder can be used in food formulations. ✓ Sensory acceptability 		
	Fruiting bodies obtained in plastic bags	Powdered biomass	
- Process Technology	Prof. H.K. Manonmani, Fermentation Technology and Bioengineering		
/ product developed	CSIR- Central Food Technological Research Institute (CFTRI), Mysore, Karnataka		
by	State		
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_ Year	2013-14		
Source of funding	MoFPI		
More information	Status of commercialization / Patent / Publication		
	NA		