

Biodegradable Plastics (Eco Friendly Plastics)

Description:

Degradation of Plastics, Biodegradability, Eco-Friendliness, Disposal of Plastics Disturbs Eco-System, Polymeric Materials, Agricultural Mulches, Planting Containers, Municipal Solid Waste (MSW), Commercialization, Starch, Ampacet, Biofine™ Foils, REXflex Flexible Polyolefin (FPO), PBHV-Biodegradable Plastics, Assessment of Biodegradable Polymers, Mixed Cultures and Microbial Communities Conclusion etc.

Plastic has brought immense benefits to the whole human race. The light weight, cheap chemical resistant and strong material has got almost omnipotent presence. When we talk of its strength we talk of the time till it survives and to everyone's knowledge plastic does not bio-degrade. Yes, plastic the greatest invention of mankind has the power to even destroy mankind. Plastic that is not biodegradable brings a lot of environmental issues. It deteriorates the ozone layer. For the most part plastic is produced from oil. The world is progressively running out of oil. Research says plastic brings number of harms not only to humans but also the entire cosmos. The plastic which cannot be recycled has to be disposed off in some or the other way. Let's say if we dispose in water it has the tendency to destroy marine life. So the only way left to reduce the ill effects of plastic is to use eco-friendly or biodegradable plastic.

For more details download PDF file.

Keywords: best small and cottage scale industries, Bio plastics Business, Biodegradable and compostable alternatives to conventional plastics, Biodegradable plastic products, Biodegradable Plastics, Biodegradable Plastics and Polymers, Biodegradable Plastics and Polymers Based Profitable Projects, Biodegradable Plastics and Polymers Based Small Scale Industries Projects, Biodegradable Plastics and Polymers Business, Biodegradable Plastics and Polymers Industry in India, Biodegradable Plastics and Polymers

Created At: 07 Dec, 2017