

Mykrobak Composting

What is Mykrobak Composting?

Compost is completely organic material which is used as fertilizer to improve the fertility of soil in organic way. The waste material is decomposed in various way which gives compost. Nutrients rich ingredients of compost makes it black gold.

What Is Mykrobak Composting Culture?

It consists of wide range of microbes essential for faster degradation of municipal solid waste. Bacteria culture are selected to give maximum nutritional value to your compost. Mykrobak composting culture is tested and trusted brand in market.



Mykrobak Composting Culture Usage

- Bin Composting
- Windrow Composting
- Vermicomposting – Addition will give better result
- Aerated Windrow Composting
- Aerated Composting
- In-Vessel Composting
- Composting Machines

Benefits Of Mykrobak Composting Culture

- Odourless process
- High quality final compost
- Improved land application
- Pathogen destruction
- Possible saleable product

Area Of Application Of Mykrobak Composting Culture

- Municipal solid waste
- Domestic waste
- Composting Machine