

A Rapid Biocomposting Process For Dry Leaves And Garden Waste



A BURNING PROBLEM

- ✗ Voluminous waste
- ✗ Natural degradation ~1 year
- ✗ Dumping and burning
- ✗ Smoke: health issues
- ✗ Global warming

ENVIRONMENTAL HAZARD



Eco-friendly solution

A Formulation of *Trichoderma koningiopsis* (Tricomp) for composting dry leaves in maximum of 6 to 8 weeks



Advantages

- ✓ Simple, rapid and odourless process
- ✓ Eco-friendly alternative to leaf burning
- ✓ Compost generated is a good soil conditioner
- ✓ Organic matter improves soil moisture retention
- ✓ **Nature's Gift** returned back to it in the form of soil conditioner

Licensees of the rapid biocomposting technology

- Stree Mukti Sanghtana, Mumbai
- Agriland Biotech Ltd. Vadodara
- Kamgaar Nagar CHS, Kurla, Mumbai
- Ponalab biogrowth pvt. Ltd., Bengaluru

Awards received by licensee through implementation of rapid biocomposting

- Kurla Kamgaar CHS secured 1st position in a competition for "Clean and Green Society 2017" jointly organised by MPCB & Loksatta among all large housing societies in Mumbai.
- Special recognition in the area of societal cause by TV news channel Janadesh Vruttavahini.