

Introduction

Vien Minh specializes in providing natural essential oils and essential oil products, especially Melaleuca Cajeputi oil, along with mother and baby health care products. The enterprise creates and transfers products and knowledge to the community about proactive health care solutions from

Vien Minh Melaleuca Cajeputi forest is a large raw material area in Ha Tinh and Ninh Binh, including an area of 100 hectares that meets USDA organic standards. Each Melaleuca tree is grown and harvested according to the rigorous process of forest engineers to ensure that the main active ingredients are always at a high threshold.

PROJECT

Composting from Melaleuca Cajeputi leaves after extraction



Towards the fullness of life. In Vien Minh's philosophy, "fulfillment" is the joy and happiness of having good health, being loved, being able to share and helping others within one's ability, especially when becoming a person that is useful to the community

Mission

Providing proactive Beauty and Health Care solutions from Melaleuca Cajeputi for every Vietnamese family.

Project Summary: In the 100-hectare material area in Ha Tinh, Melaleuca leaves, after being exploited and extracted for essential oil, have residue left over and have not been utilized to the fullest extent. The idea of using Melaleuca leaves as a microbial fertilizer helps to make the most of raw materials and helps people have more free fertilizer sources for soil as well as increase income, especially in the current situation. when the demand for clean land and "clean" fertilizer for farming is increasing.

Project's background: The production of organic agricultural products currently faces many difficulties in the planning, production and survey stages.

Farmers' knowledge about organic agriculture is still limited, leading to ineffective branding and linkage with stakeholders.

Project's Purpose

Increasing income for local farmers who are participating in Vien Minh's Melaleuca Cajeputi harvesting activities. Increase: 10,000,000 VND/year

Beneficiaries: 60 farmers are cooperating in harvesting Melaleuca Cajeputi for Vien Minh

Organic microbial fertilizer from Melaleuca Cajeputi leaves after extraction helps increase crop productivity and increase income.

Project's Objectives

Society: Help local farmers raise their awareness of soil protection and knowledge about organic agriculture, save fertilizer costs, know how to use good organic microbial fertilizers for plants and improve soil.

Environment: Compost from Melaleuca Cajeputi leaves combined with soybean stem shows that the microelements and macronutrients in the manure are higher than that of animal manure, both helping to improve soil and increase crop yield.

Main activities O1 Training courses for local people O2 Preparing the raw materials O3 Microbial composting O4 Distributing fertilizers to people

Contact: Website:

Website: tramvienminh.com Email: info@tramvienminh.com

Address: No. 17 Lane 107 Nguyen Chi Thanh, Hanoi



