

Collapsible Flower Pot with Substrate

This collapsible flower pot is made with environmentally friendly materials. It features an imported substrate and fertilizer blend for optimal plant growth and is designed for space-saving storage.



ADDITIONAL IMAGES



Product Overview

Innovative All-in-One Gardening Solution

This collapsible flower pot offers a complete, user-friendly planting system that integrates the pot, substrate, and nutrients into one convenient package. Designed to simplify the gardening process, it eliminates the need to source separate soil, fertilizer, and pots. The system uses high-quality compressed coconut coir and a balanced mix of additives to ensure optimal growth for flowers and organic vegetables.

Key Features

Included Components

- Collapsible flower pot
- Compressed coconut coir substrate
- Controlled-release fertilizer
- Perlite and Vermiculite mix
- Decorative colorful stones
- Planting tray/base

Recognition

Silver Award 2019 China Tourism Commodities Competition

Technical Specifications

Intellectual Property

Patent Type	Reference
Utility Model	201820668681.2
Design Patent	201830199244.6
Design Patent	201830482642.9
Design Patent	201830479862.6
Package Design	201830479843.3
International PCT	PCT/cn2018/106393

Substrate & Nutrients

Substrate Composition Benefits

- Coconut coir: High water absorption and breathability
- Vermiculite: Improves air permeability and nutrient retention
- Perlite: Enhances drainage and aeration
- Controlled-release fertilizer: Provides essential trace elements