Creative Enzymes®

Plant Extract Library

Cat. No. PELG-001

Lot. No. (See product label)

Introduction

Description	Plant Extract Library is a curated collection of 794 plant-derived extracts designed for high-throughput screening and high-content screening.
Applications	High-throughput screening (HTS), high-content screening (HCS), and natural-product bioactivity discovery.

Product Information

Source	Plant-derived extracts
Form	DMSO or water solutions
Concentration	2 mg/mL
Composition	A collection of 794 plant-derived extracts pre-dissolved in DMSO or water.
Function	Provides a diverse botanical extract set for parallel biological screening.
Advantages	Curated collection of 794 plant-derived extracts Ready-to-use 2 mg/mL solutions 96-deep-well plate format Suitable for HTS and HCS

Usage and Packaging

Package	794 extracts; 100 µL/well

Storage and Shipping Information

Storage	DMSO solutions: 1 year at -20 °C 2 years at -80 °C
Shipping Conditions	Dry ice or blue ice