

Introduction

Microplate readers are used to measure the optical density of a sample in a microplate. They can be used to measure absorbance, fluorescence, and luminescence. The SpectraMax GEMINI is a multi-mode microplate reader that can measure absorbance, fluorescence, and luminescence. It is designed for high throughput and accuracy.

Key Features

- Multi-mode detection (Absorbance, Fluorescence, Luminescence)
- High throughput (96-well plates)
- Accurate and precise measurements
- Software for data analysis and reporting

Specifications

- Wavelength range: 200-900 nm
- Read speed: up to 1000 wells per minute
- Plate types: 96-well, 384-well

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Multi-Mode Microplate Reader

Features

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