



bio-strategy

delivering technology

NEW PRODUCT



NEW! SpectraMax® QuickDrop™ Micro-Volume Spectrophotometer

Standalone UV-Vis absorbance spectrophotometer with full wavelength spectrum for quick measurements of DNA, RNA, protein, oligos, and colorimetric samples using either the micro-volume sample port or the standard cuvette port.

Main Features:

- Full absorbance spectrum from 190 – 1100 nm
- Microvolume sample port for measurements between 0.5 – 2 uL
- Onboard touchscreen interface
- Standard 10 mm cuvette port for cuvette readings, full spectrum scans, and kinetic assays
- No moving parts and fixed path length results in better reproducibility
- Easy to clean
- No calibration required due to no moving parts

Part Number	Usual Price	Special
QUICKDROP	\$22,680	\$17,000
Description	SpectraMax QuickDrop Micro-Volume Spectrophotometer. Wavelength range from 190 nm to 1100 nm tunable in 1 nm increments. Featuring a micro-volume sample port, a standard 10 mm cuvette port, and onboard touchscreen software. Includes quick start guide, sample port dust cover, and USB drive. Comes with 1 year Warranty covering parts.	

Prices in NZD (Fx rate 1 NZD = 0.72 USD), excluding GST and local freight offer valid until 21 December 2016