

BD Gentest Scanner



Manufacturer: BD Biosciences
Model Number: Gentest
Web Address: www.bdbiosciences.com

Combinatorial chemistry techniques have created an increasing need to screen large numbers of drug prospects for aqueous solubility. Solubility measurements are now easier and more accurate with the BD Gentest Solubility Scanner. Based on the BD Biosciences venerable BD FACSCount Flow Cytometry platform, the BD Gentest Solubility Scanner is specifically optimized for highly sensitive, reproducible scatter detection of compound precipitators from typical compound storage libraries.

Solubility Scanner: Commands

- ▶ **RS()** - Clear the system.
- ▶ **RN()** - Run the compound plate.
- ▶ **RA()** - Run the align plate (system check).
- ▶ **FL(filePath)** - Save the scanned data into the specified file.

filePath	String	File path where the data is stored.
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- ▶ **ST()** - Returns the current status of the scanner.

Solubility Scanner: Errors

- 🔥 **ScannerError(message)** - Error occurred on the scanner.

message	String	Error message.
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