

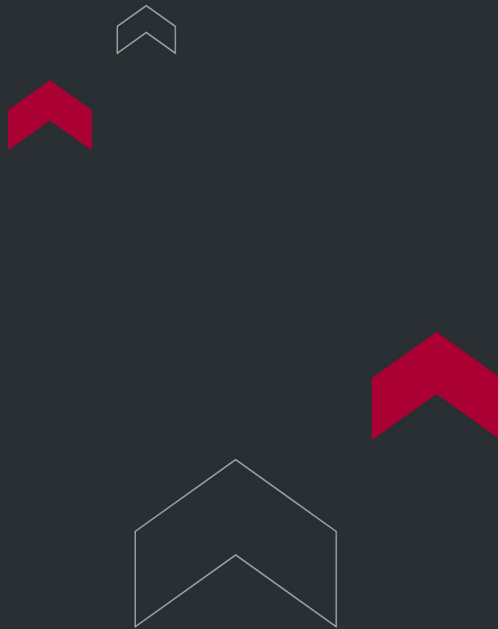


DISSOLUTION TESTER

A dissolution tester is essential for determining how active pharmaceutical ingredients are released from solid and modified-release dosage forms under controlled conditions. Dissolution testing helps verify drug availability, batch consistency, and compliance with pharmacopeial requirements throughout product development and quality control.

A dissolution test confirms how much active drug a dosage form releases, and how quickly, under controlled conditions. It is a core step for demonstrating drug availability, batch consistency, and compliance in pharmaceutical development and quality control.

Torontech's dissolution tester lineup covers a full range of USP-grade, validation-ready systems for QC, R&D, stability, and regulatory use. Configurations include reciprocating systems for USP Apparatus 7, plus high-throughput 8-station and 14-station apparatus with optional automated sample collection. Systems are built for precise control of speed, temperature, sampling, and data security, supporting regulated workflows in global markets.



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