



TOSOH

Cystatin C for Consistency

Tosoh's Cystatin C Assay Provides Consistent Results

for all Patients on all Tosoh AIA® Systems

CYSTATIN

- Reliable dry reagent format
- 90 day calibration stability
- Assay time of ~ 20 minutes
- Interchangeable reagents on Tosoh AIA systems
- Consistent diagnostics for all types of patients
- Utilizes Tosoh's Unit Dose Test Cup technology
- Available on all Tosoh AIA systems



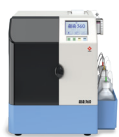
TOSOH BIOSCIENCE

Unit Dose Test Cup Technology

- Single, unitized cups use a dry reagent format that requires no pre-mixing, no pre-measuring, no on-board refrigeration and no reagent waste
- Dry reagent format with a calibration stability of up to 90 days for most assays
- Reagents have a one year shelf life from date of manufacture
- The AIA test cups and trays are labeled with code and lot number for automated scheduling and inventory management on AIA-2000 and AIA-900 sorter models
- ST AIA-PACK® reagents provide a fast turnaround time due to a 10 minute incubation protocol
- Extensive test menu provides a wide range of immunoassay tests including thyroid, cardiac markers, tumor markers, reproductive hormones, anemia markers, metabolic markers, diabetes, kidney markers and more



Available for Labs and Workloads of All Sizes



AIA-360
36 Tests Per Hour



AIA-900 Benchtop
90 Tests Per Hour



AIA-900 Loader Model
90 Tests Per Hour



AIA-900 with 9 tray sorter
90 Tests Per Hour
Also available with 19 tray sorter



AIA-2000
200 Tests Per Hour



TOSOH BIOSCIENCE

Tosoh Bioscience, Inc.
3600 Gantz Road
Grove City, OH 43123
Tel: (800) 248-6764
Fax: (650) 615-0415

www.tosohbioscience.us

"Tosoh Bioscience", "AIA" and "AIA-PACK" are registered trademarks of Tosoh Corporation