



# 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 results 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

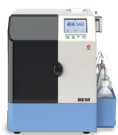
**TOSOH BIOSCIENCE**

# 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 waste
- Dry reagent format ensures 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 faster 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**

*"AIA-PACK" and "AIA" are the registered trademarks of Tosoh Corporation in United States, Canada, etc.*

Tosoh Bioscience, Inc.  
6000 Shoreline Court, Suite 101  
South San Francisco, CA 94080  
Tel: (800) 248-6764  
Fax: (650) 615-0415  
**www.tosohbioscience.us**