

## A New Day for Vitamin D



## Fortify your Lab with Vitamin D Testing

Tosoh Bioscience is proud to introduce the ST AIA-PACK 25-OH Vitamin D assay for use on Tosoh AIA System Analyzers. Vitamin D measurement is intended as an aid in the determination of Vitamin D sufficiency.

The antibodies have equimolar affinity for Vitamin  $D_2$  and  $D_3$  and the assay measures Total Vitamin D. Dry reagent format ensures 90-day calibration stability for minimal waste and cost effective testing.

## **TOSOH BIOSCIENCE**



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- The Tosoh ST AIA-PACK 25-OH Vitamin D correlates well with gold standard methods and measures 25-OH Vitamin D<sub>2</sub> and D<sub>3</sub> in equimolar proportions
- The ST AIA-PACK 25-OH Vitamin D assay is aligned to the reference measurement procedure used in the Vitamin D standardization program VDSP for Vitamin D measurement
- 90 day calibration stability makes it feasible to run this test even with low volumes
- Available on a broad range of analyzers AIA-900 and AIA-2000
- Utilizes Tosoh's Unit Dose Test Cup technology
- Assay range of 4 to 120 ng/mL
- Assay time of 40 50 minutes
- Sample type Serum, Na heparinized plasma or EDTA plasma
- Low CVs



Part #	Product Name	Description
025234	ST AIA-PACK 25-OH Vitamin D	20 cups x 5 trays (100 tests)
025334	ST AIA-PACK 25-OH Vitamin D CALIBRATOR SET	Six levels, 2 x 6 x 1 mL
025734	ST AIA-PACK 25-OH Vitamin D PRETREATMENT SET	PR-1-1 x 32 mL, 6 Reagent vials (empty) PR-2-6 x 5 mL
025434	AIA-PACK 25-OH Vitamin D CONTROL SET	Two Levels, 2 x 2 x 1 mL



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