

## Transasia introduces new range of reagents

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Transasia Bio-Medicals has announced the launch of three new products viz ERBA Lipase XL system pack, ERBA Enzymatic Creatinine system pack and ERBA Bilirubin DCA (Total & Direct) system pack.

ERBA Lipase XL System Pack is readily adaptable, ready to use liquid stable assay-ideal for most open chemistry analyzers. It is compatible with both serum and plasma samples. The assay provides ten fold reduction in interference from triglycerides in comparison to 1 & 2 triglyceride method and gives results in 10 minutes.

Enzymatic creatinine, a new method for estimation is widely accepted as one of the most accurate routine methods currently available. The ERBA enzymatic creatinine system pack offers Improved specificity, Smaller sample volume, High throughput, No interference by glucose, acetoacetate, and cefoxitin and Negative interference by bilirubin, which depends on both creatinine and bilirubin concentrations.

ERBA Bilirubin DCA (Total & Direct) system pack offers liquid-stable, ready-to-use reagent, Linearity up to 14.75 mg/dl, Measuring range- 0.064-14.75 mg/dl, No interferences by lipemia, hemoglobin and ascorbic acid and Convenient reagent packing.