

Chromatographic Science®

IN THIS ISSUE:

- CAPILLARY ELECTROPHORESIS - BASED IMMUNOASSAY FOR THE DETERMINATION OF BREVETOXIN-B IN SHELLFISH USING ELECTROCHEMICAL DETECTION
- SEPTUM BLEED DURING GC-MS ANALYSIS: UTILITY OF SEPTA OF VARIOUS MAKES
- STUDY ON THE ADSORPTION PROPERTY OF LYSOZYME ON WEAK CATION EXCHANGER BASED ON MONODISPERSE POLY(GLYCIDYMETHACRYLATE -CO-ETHYLENEDIMETHACRYLATE) BEADS
- ANALYSIS OF VOLATILE COMPONENTS IN CURCUMA RHIZOME BY MICROEMULSION ELECTROKINETIC CHROMATOGRAPHY
- RETENTION STUDIES FOR LARGE VOLUME INJECTION OF AROMATIC SOLVENTS ON PHENYL-SILICA BASED STATIONARY PHASE IN RP-LC
- ISOTHERM TYPE SHIFT OF HYDROPHOBIC INTERACTION ADSORPTION AND ITS EFFECT ON CHROMATOGRAPHIC BEHAVIOR
- A SIMPLE SAMPLE PREPARATION METHOD FOR MEASURING AMOXICILLIN IN HUMAN PLASMA BY HOLLOW FIBER CENTRIFUGAL ULTRAFILTRATION

