Kromasil EternityXT
Designed for extended lifetime

Kromasil EternityXT is the latest extension of the Eternity platform, with its 10 μm stationary phases aimed at preparative HPLC applications run under an extended range of pH conditions.

EternityXT is a stationary phase material with a dramatically enhanced chemical stability and extended lifetime, maintaining the efficiency and potentially increasing loadability of a silica-based material.

EternityXT gives more flexibility than ever to users when optimizing any purification-scale application.

www.kromasil.com

IN THIS ISSUE:
Determination of Degradation Products of Cyclobenzaprine Hydrochloride, Lidocaine and Piroxicam in a Semi-Topical Formulation – MS/MS Confirmation of Unknown Impurities
Study of the Migration of Stabilizer and Plasticizer from Polyethylene Terephthalate into Food Simulants
Ion Exclusion High Performance Liquid Chromatography of Aliphatic Organic Acids using a Surfactant Modified C18 Column
Development of Solid-Phase Extraction Coupled with Dispersive Liquid-Liquid Microextraction Method for the Simultaneous Determination of Three Benzodiazepines in Human Urine and Plasma