

ABSTRACT**SEPARATING MATERIALS FOR CHROMATOGRAPHY AND
ELECTROPHORESIS APPLICATIONS COMPRISING REGIODEFINED
FUNCTIONALISED CYCLODEXTRINS CHEMICALLY BONDED TO A
SUPPORT VIA URETHANE FUNCTIONALITIES.**

Novel and improved chiral stationary phases (CSP) materials comprising a support and completely regiodefined derivitised cyclodextrin chemically bonded via single or double urethane linkage(s) universally applicable in HPLC, LC, TLC, and CCE are obtained using a process based on the almost quantitative reaction of pre-synthesized regiodefined per-functionalized mono- or di- azidocyclodextrin with primary amines.

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