## New Chiral Stationary Phases Released

phenomenex ...breaking with tradition™

Chiral

# Resolve 92 % of your Enantiomers* with Lux®

Introducing TWO **New** Polysaccharide Chiral Columns

### Lux Cellulose-4

**NOVEL** Chlorinated Cellulose Phase
Cellulose tris(4-chloro-3-methylphenylcarbamate)

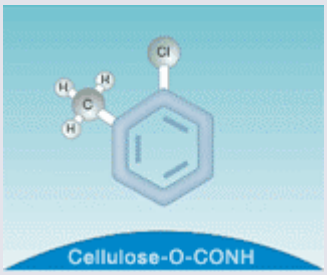
### Lux Cellulose-3

Cellulose Phase
Cellulose tris(4-methylbenzoate)

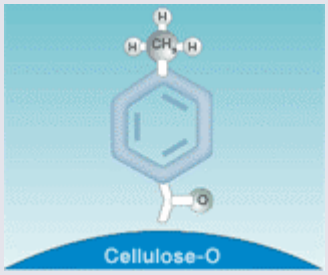
Cellulose-4 is a NOVEL chlorinated cellulose carbamate derivative and offers one-of-a-kind enantiorecognition abilities.
Cellulose-3 is a distinctive cellulose methylbenzoate derivative that provides unique complementary chiral selectivity.
The combination of a complex steric environment of grooves and cavities, hydrogen bonding, dipole and π-π interactions provides enhanced solute-CSP complexes and maximum chiral recognition abilities.

- Get the full scoop on all our Lux Columns »
- Request your Chiral Method Development Wall Poster »
- Try our complimentary Chiral Screening Service »

**Lux Cellulose-4**




**Lux Cellulose-3**

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Lux is a registered trademark of Phenomenex, Inc.
Disclaimer
*Based on screening 233 compounds on the 5 complementary Lux phases
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