# **Retaining Polar Compounds**

### T3 columns are ideal for polar compound retention

#### What is a T3 column?

T3 reversed-phase columns are designed for separating polar compounds. An optimized particle pore size and C<sub>18</sub> surface concentration enables reliable operation with 100% aqueous mobile phases needed for retaining highly polar analytes. Waters<sup>®</sup> offers a full range of CORTECS<sup>®</sup> Solid-Core T3, XSelect<sup>®</sup> HSS T3/ACQUITY UPLC<sup>®</sup> HSS T3, and Atlantis<sup>®</sup> Silica T3 columns and method validation kit options based on your separations needs.

#### www.waters.com/T3

CORTECS

## HOW TO IDENTIFY WHICH T3 COLUMN IS RIGHT FOR YOU





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