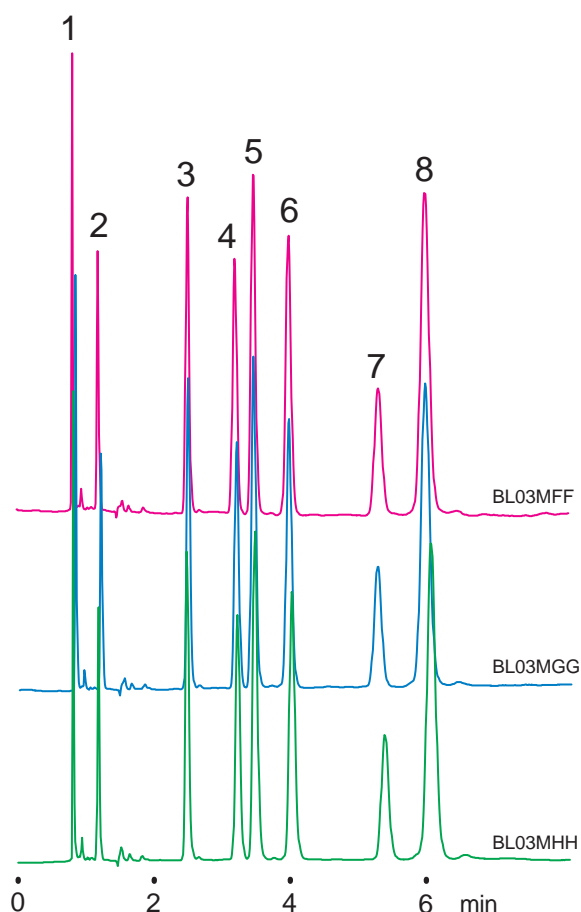
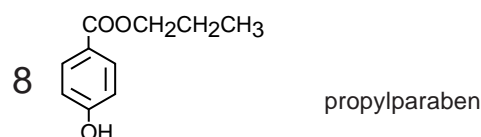
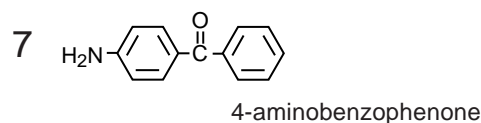
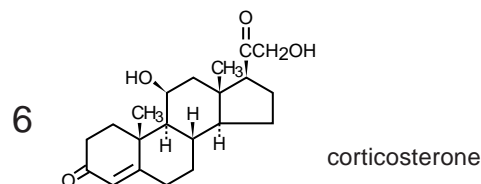
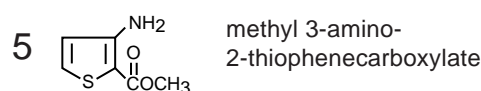
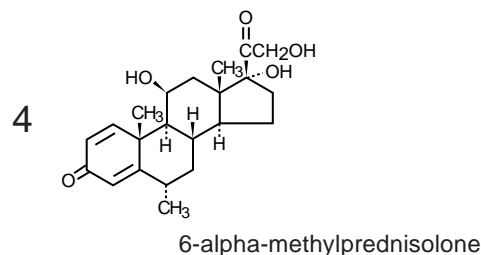
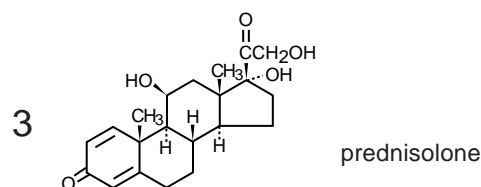
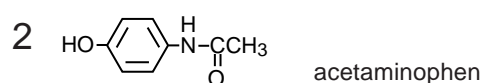
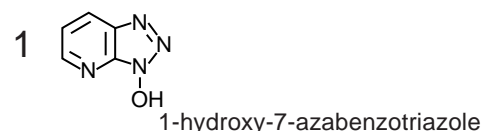


Manufacturing Batch-to-Batch Reproducibility (UK-Phenyl)

Excellent Reproducibility with 3um Phenyl Packing Material ... Unison UK-Phenyl



Unison UK-Phenyl, 75 x 4.6 mm
20mM ammonium acetate / ACN = 70/30
1.0 mL/min, 37 °C, 254 nm



This data shows the exceptional batch-to-batch reproducibility for Unison UK-Phenyl, a column packed with high-efficiency 3um phenyl.

The Unison series packing material is manufactured in a proprietary manner different from conventional methods. This development was completed to not only achieve high-efficiency packing material but also to provide high levels of batch-to-batch reproducibility.

We put great consideration and time into our manufacturing in order to provide users with the highest levels of product quality.