

Columns You Can Rely On

50+ years of quality column manufacturing under strict quality standards with reliable supply and customer support.



Waters continues to improve the synthesis of stationary phases, fabricate next-generation column hardware, and enhance column packing processes. Modern HPLC columns must be reliable, highly reproducible and stable over a wide range of operating conditions while producing narrow, symmetrical peaks. The ability to trust your column allows you to have confidence in your results.



QUALITY

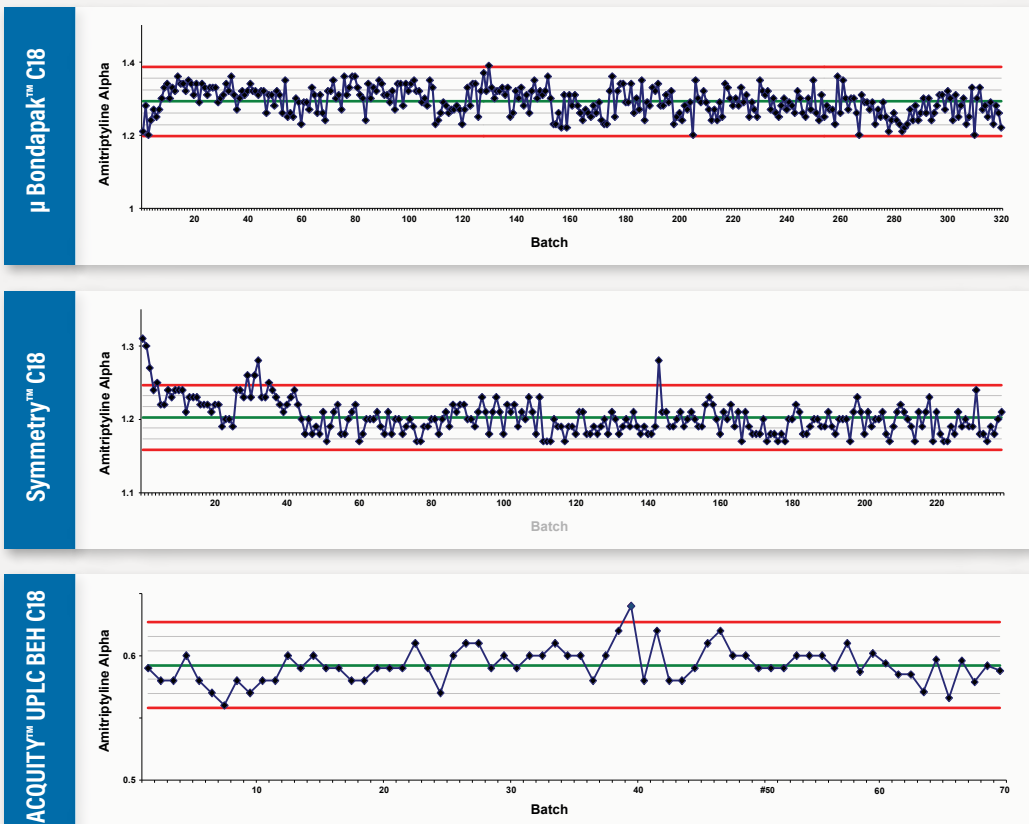
SUPPLY

SUPPORT

QUALITY

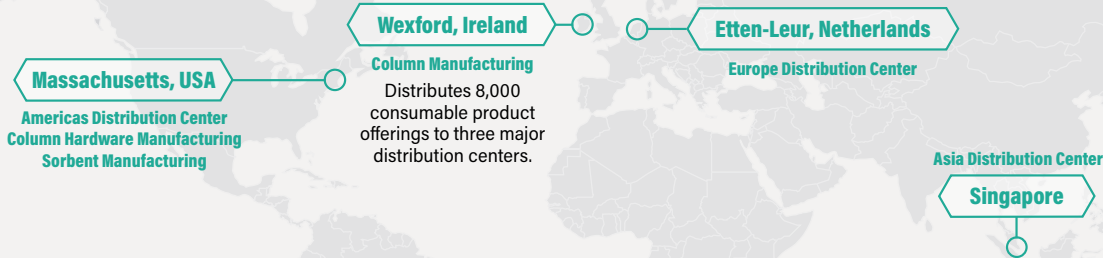
At Waters, we control every aspect of our manufacturing process from raw materials to final product for consistent product performance and batch-to-batch reproducibility.

Control Charts demonstrate process stability and performance over time, proving that the process is predictable and the output will meet the target performance expectations. These charts from our bulk manufacturing facility demonstrate Waters long-standing ability to deliver columns that produce reproducible results, year after year, batch after batch.



SUPPLY

Waters Global Operations Team monitors and tracks product demand through our worldwide network of manufacturing and distribution centers to ensure we are meeting the needs of our customers.



Even though the SARS-CoV-2 pandemic created some global logistical issues, Waters delivered 99.8% of our highest running part numbers on time.

SUPPORT

Waters offers regional support in over 100 countries and 35 languages, plus web-based tools and calculators to help our customers succeed.

Waters.com Resources:

Waters Knowledge Base

A library of previously asked questions and answers.

Column Coach

A guide to column selection.

Columns Calculator

A tool for scaling methods between HPLC and UPLC.

Preparative OBD Columns Calculator

A tool for scaling methods between analytical and prep LC.

Click to learn more about our columns.

HPLC Columns

UHPLC Columns

UPLC Columns

Prep Columns