



APPLICATION NEWS

Micropak® HPLC Columns

ES Industries has developed a series of chemistries to closely match the performance of Waters μ Bondapak columns. These materials are available in both the standard μ Bondapak 10 μ particle size as well as a 5 μ size for both shorter run times and higher efficiencies. Most methodologies on μ Bondapak HPLC columns can be transferred to these products without modification, including USP applications.

- Equivalent selectivity and peak symmetry to Waters μ Bondapak chemistries
- Excellent batch-to-batch reproducibility
- Alternative to existing USP methodology
- Available in both 5 μ and 10 μ particle sizes
- Particle shape : irregular
- pH range : 2-7
- Endcapped

Micropak Phases Available

- ODS
- Amino
- Cyano
- Phenyl
- Silica

