



### BEH Technology



- High retentivity for basic compounds
- Excellent peak shape at elevated pH
- Good universal column choice for a wide variety of compounds
- Stable across a wide pH range
- For separations at high temperatures (80 °C)



### HSS Technology



- High retentivity for polar organic compounds and metabolites
- Balanced retention of polar and hydrophobic analytes
- High strength silica for mechanical stability



### CSH Technology

- Good separations for basic compounds under low pH conditions
- Excellent MS performance with formic acid as a mobile-phase modifier
- Fast pH switching and column equilibration



### Solid-Core Technology



- Maximum efficiency
- Increased sensitivity
- Seamless scalability from UPLC™ to UHPLC to HPLC