

## More than essential products. Reproducible results.

Agilent J&W GC Columns are designed and manufactured to offer excellent and reproducible performance for the benign to the most difficult types of samples. With the lowest bleed levels, the best inertness for acids/bases/mixed functional compounds, and the tightest column-to-column reproducibility - Agilent GC columns are of higher quality and perform better than any other columns on the market. In addition to the column selections below, Agilent also offers [custom columns](#) to meet your needs.



### By Phase

#### Ultra Inert

- [DB-1ms and HP-1ms](#)
- [DB-5ms and HP-5ms](#)

#### Fast GC

- [High Efficiency](#)

#### LTM Column Modules

#### For GC/MS

- [DB-1ms](#)
- [HP-1ms](#)
- [DB-5ms](#)
- [HP-5ms Semi Volatile](#)
- [HP-5ms](#)
- [DuraGuard](#)
- [HP-5msi](#)
- [DB-35ms](#)
- [DB-17ms](#)
- [DB-225ms](#)
- [DB-XLB](#)

#### Polysiloxane Polymers

- [DB-1](#)
- [HP-1](#)
- [DB-5](#)
- [HP-5](#)
- [DB-17](#)
- [DB-23](#)
- [HP-88](#)
- [HP-35](#)
- [DB-35](#)
- [HP-50+](#)
- [DB-200](#)
- [DB-210](#)
- [DB-225](#)
- [DB-624](#)
- [DB-1301](#)
- [DB-1701](#)
- [Ultra 1 and Ultra 2](#)

#### Polyethylene Glycol (PEG)

- [DB-WAX](#)
- [DB-WAXetr](#)
- [HP-INNOWax](#)
- [DB-FFAP](#)
- [HP-FFAP](#)
- [DB-WaxFF](#)

#### Chiral

- [CycloSil-B](#)
- [Cyclodex-B](#)
- [HP-Chiral  \$\beta\$](#)

#### High Temperature

- [DB-1ht](#)
- [DB-5ht](#)
- [DB-17ht](#)

#### Life Science

- [DB-ALC1 and DB-ALC2](#)
- [DB-5ms EVDX](#)
- [DB-5ms EVDX](#)
- [HP-Fast Residual Solvent](#)

#### PAH

- [DB-EUPAH](#)

Pesticides

- HP-PAS5
- DB-1701P
- DB-608
- J&W Dual

Petroleum

- Biodiesel
- DB-2887
- DB-HT Sim Dis
- HP-PONA
- DB-Petro

Semivolatiles

- DB-Dioxin
- DB-5.625

Volatiles

- DB-VRX
- DB-624
- HP-VOC
- DB-502.2
- DB-MTBE
- DB-TPH

PLOT

- GS-OxyPLOT
- HP-PLOT Al2O3
- GS-Alumina
- GS-GasPro
- GS-CarbonPLOT
- HP-PLOT Molesieve
- HP-PLOT Q
- GS-Q
- HP-PLOT U

Metal

- DB-ProSteel

Non-Bonded

- HP-101
- HP-17
- CAM and CarboWAX 20M
- DX-1 and DX-4
- SE Series

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