Please follow these instructions for conditioning the Agilent J&W Select Low Sulfur GC column

**Installation**

1. Connect the column to the injector but **do not** connect the end of the column to the detector.
2. Flush the column at ambient temperature with a purified gas **for at least 10 minutes**.
3. Condition the column at 200 °C overnight (approximately 16 hours) with the detector capped off.
4. Connect the column to the detector.

**Reconditioning**

1. Disconnect the column from the detector.
2. Condition the column at 200 °C overnight (approximately 16 hours) with the detector capped off.
3. Connect the column to the detector.

The maximum programmable temperature ($T_{\text{prog, max}}$) is 185 °C, which guarantees good column lifetime and a low bleed level. The ideal conditioning temperature is 200 °C, but the column must be disconnected from the detector.

**WARNING:** Disconnect the column from the detector before conditioning or reconditioning.