

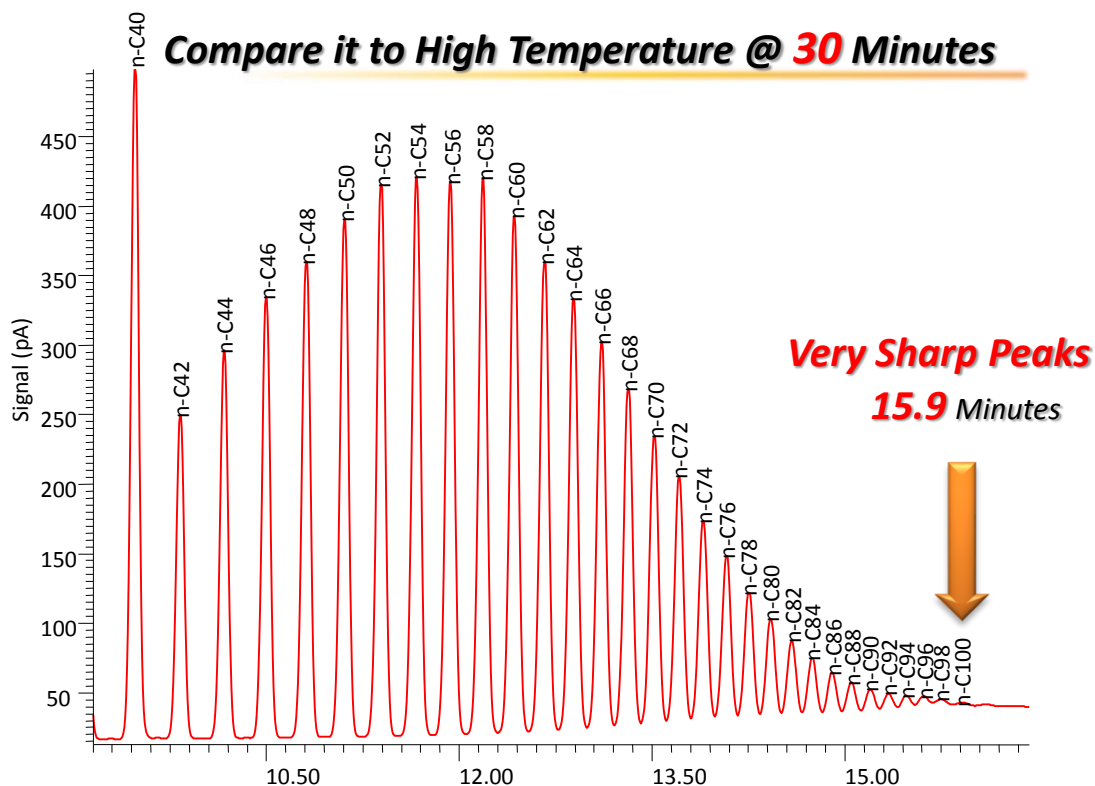


GC Applications

**High Temperature
Programmable SimDis Inlet®**

Highlights

- ✓ Built on proven technology
- ✓ Cools quickly. Ready for the next injection after heating to 430 °C; run more samples
- ✓ Liner designed for at least 100 injections of residues (60% recovery at 735 °C)
- ✓ Inlet temperature profile focuses early eluting peaks
- ✓ Near column injection (NOT On-column). Residue stays inside liner not column)



Consumables for SimDis Inlet®

- ✓ Ferrules (SS-030-20)
- ✓ Septum (SS-031-00CONV)
- ✓ Liner (SS-035-00, SS-035-04)
- ✓ Nut (SS-032-00)

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High Temperature Programmable Inlet