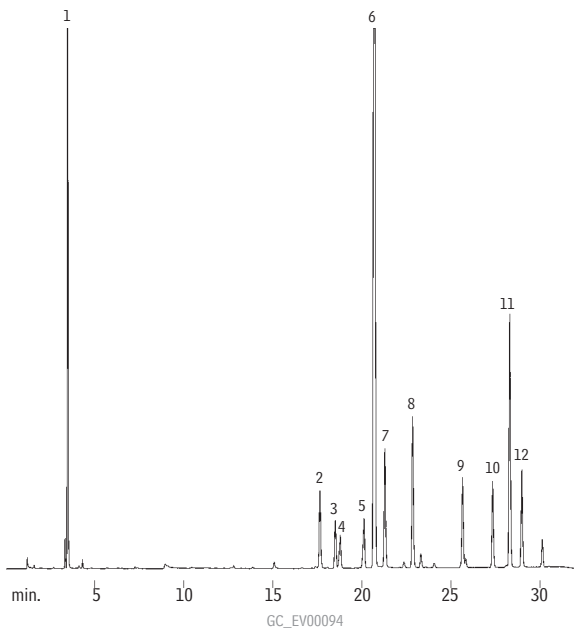


**Chlorophenoxyacid Herbicides
US EPA Method 615
Rtx®-35**

**Analysis optimized
using Pro ezGC™
software!**

- 1. dalapon
- 2. DCAA (SS)
- 3. dicamba
- 4. MCPP
- 5. MCPA
- 6. DBOB (IS)
- 7. dichlorprop
- 8. 2,4-D
- 9. 2,4,5-TP
- 10. 2,4,5-T
- 11. dinoseb
- 12. 2,4-DB



GC_EV00094

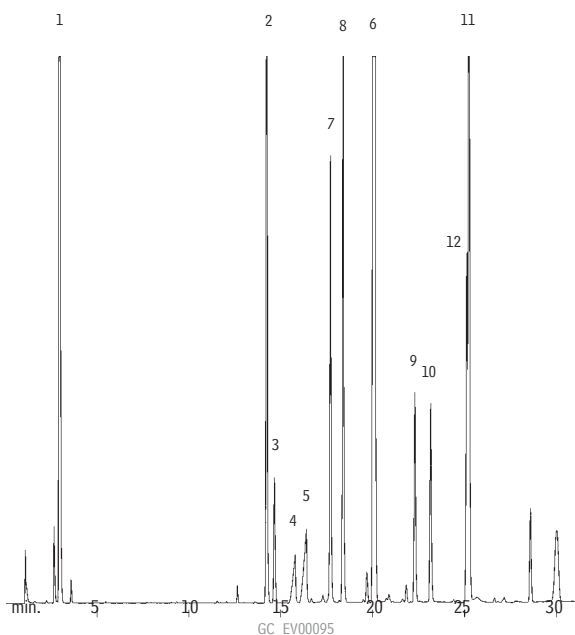
Column: Rtx®-35, 30m, 0.53mm ID, 0.50µm (cat.# 10440)
 Sample: 0.5µL direct injection of chlorophenoxy herbicides, on-column concentration 10–10,000µg/mL
 Oven temp.: 60°C to 150°C @ 8°C/min. (hold 5 min.), to 210°C @ 4°C/min.
 Inj./det. temp.: 250°C/275°C
 Carrier gas: helium
 Linear velocity: 35cm/sec. set @ 60°C
 Det.: ECD w/anode purge



**Chlorophenoxyacid Herbicides
US EPA Method 615
Rtx®-5**

**Analysis optimized
using Pro ezGC™
software!**

- 1. dalapon
- 2. DCAA (SS)
- 3. dicamba
- 4. MCPP
- 5. MCPA
- 6. DBOB (IS)
- 7. dichlorprop
- 8. 2,4-D
- 9. 2,4,5-TP
- 10. 2,4,5-T
- 11. dinoseb
- 12. 2,4-DB



GC_EV00095

Column: Rtx®-5, 30m, 0.53mm ID, 0.50µm (cat.# 10240)
 Sample: 0.5µL direct injection of chlorophenoxy herbicides, on-column concentration 10–10,000µg/mL
 Oven temp.: 60°C to 150°C @ 8°C/min. (hold 5 min.), to 210°C @ 4°C/min.
 Inj./det. temp.: 250°C/275°C
 Carrier gas: helium
 Linear velocity: 35cm/sec. set @ 60°C
 Det.: ECD w/anode purge

did you know?

Pro ezGC™ software will save you time and money by greatly enhancing your productivity and increasing sample throughput.

Pro ezGC™ Method Development Software (cat.# 21487)

Visit www.restek.com for details.