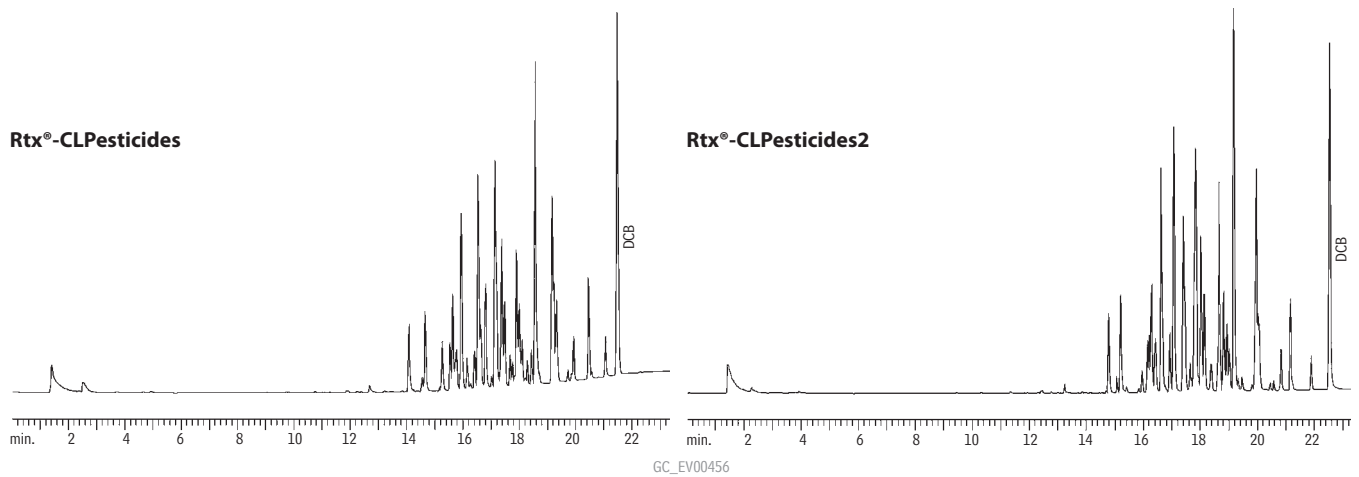


Aroclor 1260 PCBs  
Rtx®-CLPesticides & Rtx®-CLPesticides2



Columns: Rtx®-CLPesticides, 30m, 0.32mm ID, 0.50 $\mu$ m (cat.# 11139)  
 Rtx®-CLPesticides2, 0.32mm ID, 0.25 $\mu$ m (cat.# 11324)  
 Inj.: 0.5 $\mu$ L direct injection, 160pg on-column concentration  
 Oven temp.: 120°C (hold 1 min.) to 300°C @ 9°C/min. (hold 10 min.)  
 Inj. temp.: 210°C  
 Det.: ECD with anode purge, 310°C  
 Carrier gas: helium

### it's a **fact**

Restek On-The-Road training seminars are full-day courses presented in an engaging multimedia format. They are equally valuable to beginning chromatographers, those who have moderate experience and want a better understanding of the subject matter, and those interested in the "best practices" and latest technologies. **No sales pitch is presented**, just the facts on how to make your chromatography results better. The bulk of each course is lecture, but numerous demonstrations and problem-solving exercises facilitate and reinforce the understanding of important principles. See [page 11](#) or visit [www.restek.com](http://www.restek.com) for more information.