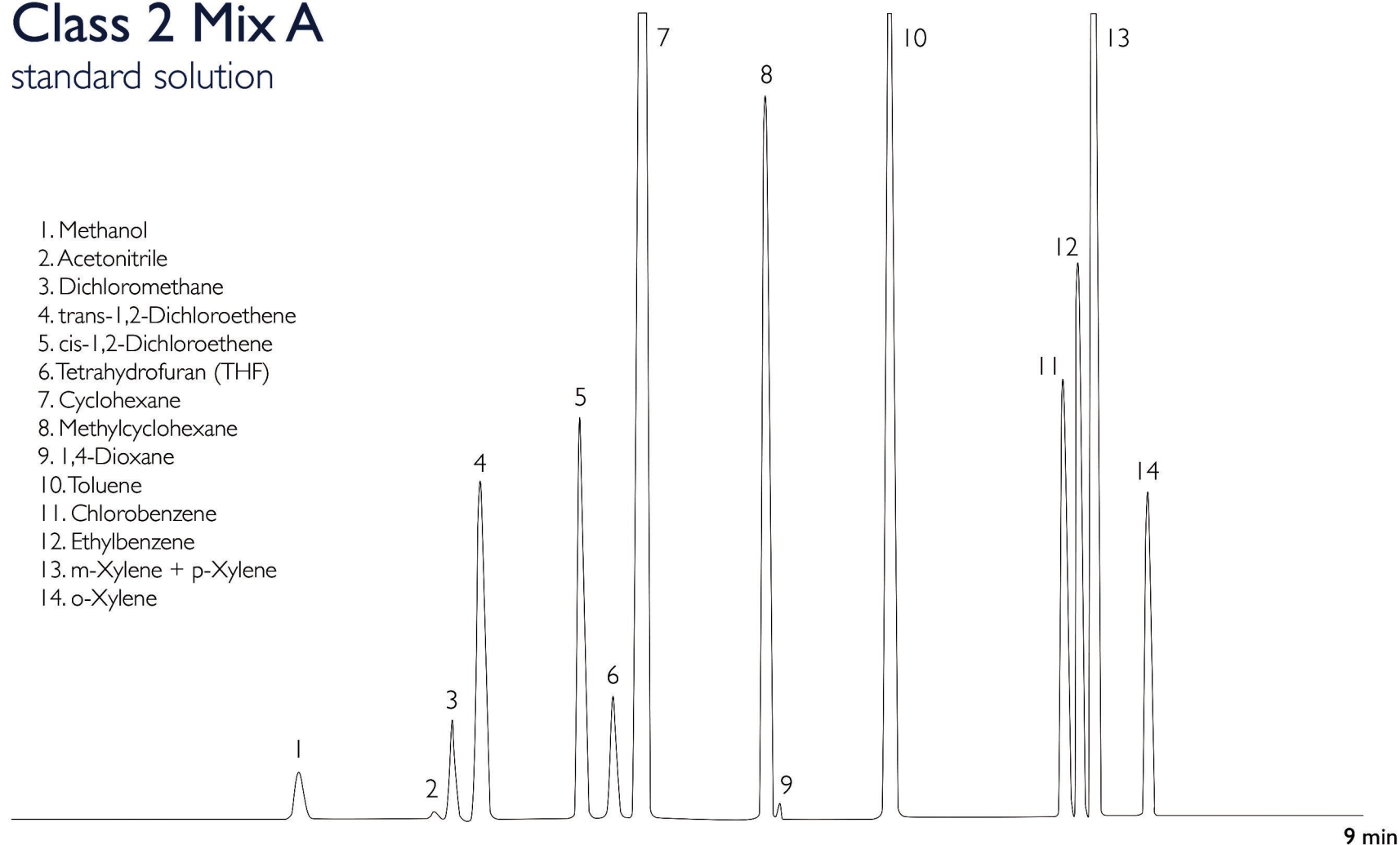


## Class 2 Mix A standard solution

1. Methanol
2. Acetonitrile
3. Dichloromethane
4. trans-1,2-Dichloroethene
5. cis-1,2-Dichloroethene
6. Tetrahydrofuran (THF)
7. Cyclohexane
8. Methylcyclohexane
9. 1,4-Dioxane
10. Toluene
11. Chlorobenzene
12. Ethylbenzene
13. m-Xylene + p-Xylene
14. o-Xylene



Analysis carried out with DANI Master-SHS and Master-GC system.

Column: **MEGA-624 - 0.18mm, 1.00µm, 20m**

Catalog Code: C-624-018-100-20

(USP G43 stationary phase)

条件:

进样口: 顶空平衡温度为80℃, 1mL进样量,

平衡时间为40分钟, 传送温度为90℃

检测器: FID 200℃

柱温箱程序: 35℃, 10℃/min

载气: 氦气, 100kPa

Sample:

Residual Solvents - Class 2 Mix A, headspace sampling.