

Simplify Your Analysis of Furan and Alkylfurans with Restek's New Multicomponent CRM Mix



Designed for food safety labs analyzing these emerging compounds of interest, Restek's new multicomponent mix meets all compounds listed by AOAC SMPR 2019.004 and Commission Recommendation (EU) 2022/495. By combining eight furan and alkylfuran compounds into one ampul, calibration complexity is reduced, enabling labs to minimize errors, save time, and decrease costs.

A high concentration of 100 $\mu g/mL$ adds additional flexibility in creating working standards, and an optimized SPME Arrows and GC-MS method helps labs streamline method development.

The Furan/Alkylfurans Standard (cat.# 33334) is a certified reference material (CRM) manufactured and QC-tested in Restek's ISO-accredited labs.

Compounds

- Furan
- 2-Methylfuran
- 3-Methylfuran
- 2,5-Dimethylfuran
- 2-Ethylfuran
- 2-Butylfuran
- 2-Pentylfuran
- 2,3-Dimethylfuran

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