

Intermediate and Product MTBE

Configuration of an Agilent Technologies 7890N Series Gas Chromatograph with dual flame ionization detectors (FID) for the intermediate and product methyl tert-butyl ether (MTBE).

Determines Components

- Benzene
- Toluene
- Ethylbenzene
- p/m-Xylene
- o-Xylene
- C9 and Heavier Aromatics
- Total Aromatics