

Total Fluoride Reference Materials in n-Butane or Isooctane

DCG has available NIST traceable gravimetrically prepared reference materials containing total fluoride in n-butane or isooctane. All reference materials are verified analytically and are made to our customer's specifications at time of order. Customer stock of the reference material may be available by request.

Total Fluoride in n-Butane Reference Material

- Order as x ppm Total Fluoride from 2-Fluoropropane by weight in n-Butane.
- ≥ 1 ppm Total Fluoride from 2-Fluoropropane.
- Balance n-Butane.
- Concentration: Weight.
- 800 psig Helium pressure pad.
- 1000 cc Constant pressure cylinder.
- Regulator model: 806-1435 to apply pressure pad to constant pressure cylinder.

Total Fluoride in Isooctane Cal Kit

Part Number: CAL KIT TFISO

Calibration Kit for Total Fluoride by weight from 1-Fluoropentane in Isooctane.

Packaged in 1 mL pre-scored ampoules.

- Blank
- 10.0 wt/wt ppm Total Fluoride from 1-Fluoropentane in Isooctane.
- 27.0 wt/wt ppm Total Fluoride from 1-Fluoropentane in Isooctane.
- 53.0 wt/wt ppm Total Fluoride from 1-Fluoropentane in Isooctane.

Other concentrations, components and matrices available by request.

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