



Total Fluoride Calibration Standards in N-Butane or Isooctane

DCG has available N.I.S.T. Traceable by weight gravimetrically prepared calibration standards containing Total Fluoride in N-Butane or Isooctane. Custom orders are available by request.

Total Fluoride in N-Butane Calibration Standard

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

1000cc Constant pressure cylinder

Regulator model: 806-1435 to apply pressure pad to constant pressure cylinder

Total Fluoride in Isooctane Cal Kit

Part # CAL KIT TFISO: \$80.00*

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

**Prices are subject to change*