Ultra Low & Low Sulfur in Diesel Fuel Calibration Kits nev

EPA Section 80.580-80.585 Title 40, Chapter 1, Part 80

Cal Kit ULSD 1 - 20

kit

Blank

1.0 ppm total sulfur from di-*n*-butylsulfide in diesel fuel 2.5 ppm total sulfur from di-*n*-butylsulfide in diesel fuel 5.0 ppm total sulfur from di-*n*-butylsulfide in diesel fuel 10.0 ppm total sulfur from di-*n*-butylsulfide in diesel fuel 15.0 ppm total sulfur from di-*n*-butylsulfide in diesel fuel 20.0 ppm total sulfur from di-*n*-butylsulfide in diesel fuel

Set of seven 20mL bottles.

cat. # 33060 (kit)

Cal Kit ULSD 20 - 100

kit

Blank

20.0 ppm total sulfur from di-*n*-butylsulfide in diesel fuel 35.0 ppm total sulfur from di-*n*-butylsulfide in diesel fuel 50.0 ppm total sulfur from di-*n*-butylsulfide in diesel fuel 75.0 ppm total sulfur from di-*n*-butylsulfide in diesel fuel 100 ppm total sulfur from di-*n*-butylsulfide in diesel fuel

Set of six 20mL bottles.

cat. # 33061 (kit)

Cal Kit LSD 100 - 500

kit

Blank

100 ppm total sulfur from di-*n*-butylsulfide in diesel fuel 200 ppm total sulfur from di-*n*-butylsulfide in diesel fuel 300 ppm total sulfur from di-*n*-butylsulfide in diesel fuel 400 ppm total sulfur from di-*n*-butylsulfide in diesel fuel 500 ppm total sulfur from di-*n*-butylsulfide in diesel fuel

Set of six 20mL bottles.

cat. # 33062 (kit)

Calibration Standards

Low Sulfur in Gasoline

EPA Section 80.190-80.415 Title 40, Chapter 1, Part 80

Cal Kit SG 10 - 50

kit

new!

Blank

10 ppm sulfur from di-*n*-butylsulfide in gasoline by weight 20 ppm sulfur from di-*n*-butylsulfide in gasoline by weight 30 ppm sulfur from di-*n*-butylsulfide in gasoline by weight 40 ppm sulfur from di-*n*-butylsulfide in gasoline by weight 50 ppm sulfur from di-*n*-butylsulfide in gasoline by weight

Set of six 5mL amber bottles.

cat. # 33043 (kit)

Check Standard SG 25

25 ppm sulfur from di-*n*-butylsulfide in gasoline by weight. Set of five 5mL amber bottles.

cat. # 33044 (ea.)

Low Sulfur in Gasoline Calibration Standards cont'd

Cal Kit SG 50 - 125

kit

Blank

50 ppm sulfur from di-*n*-butylsulfide in gasoline by weight 65 ppm sulfur from di-*n*-butylsulfide in gasoline by weight 80 ppm sulfur from di-*n*-butylsulfide in gasoline by weight 95 ppm sulfur from di-*n*-butylsulfide in gasoline by weight 110 ppm sulfur from di-*n*-butylsulfide in gasoline by weight 125 ppm sulfur from di-*n*-butylsulfide in gasoline by weight

Set of seven 5mL amber bottles.

cat. # 33045 (kit)

Check Standard SG 75

75 ppm sulfur from di-*n*-butylsulfide in gasoline by weight. Set of five 5mL amber bottles.

cat. # 33046 (ea.)

Cal Kit SG 110 - 500

kit

lank

110 ppm sulfur from di-*n*-butylsulfide 200 ppm sulfur from di-*n*-butylsulfide 300 ppm sulfur from di-*n*-butylsulfide 400 ppm sulfur from di-*n*-butylsulfide 500 ppm sulfur from di-*n*-butylsulfide

Set of six 5mL amber bottles.

cat. # 33047 (kit)

Check Standard SG 175

175 ppm sulfur from di-*n*-butylsulfide in gasoline by weight. Set of five 5mL amber bottles.

cat. # 33048 (ea.)

Sulfur in Isooctane Calibration Kits and Check Standards

new!

ASTM Methods D3120, D4045, D5453, D6920

Cal Kit SISO 0.125 - 2.5ppm

kit

0.125 w/w ppm total sulfur from di-*n*-butylsulfide in isooctane 0.25 w/w ppm total sulfur from di-*n*-butylsulfide in isooctane 0.50 w/w ppm total sulfur from di-*n*-butylsulfide in isooctane 1.00 w/w ppm total sulfur from di-*n*-butylsulfide in isooctane 2.50 w/w ppm total sulfur from di-*n*-butylsulfide in isooctane

Calibration kit for total sulfur by weight from di-*n*-butylsulfide in isooctane 0.125-2.5ppm range. Set of six 1mL pre-scored ampuls. cat. # 33035 (kit)

Check Standard SISO 0.75

0.75ppm total sulfur by weight from di-*n*-butylsulfide in isooctane. Set of five 1mL pre-scored ampuls.

cat. # 33036 (ea.)

also available

Custom ULSD and LSD calibration standards are also available in 100mL, 200mL, 500mL, and 1 liter bottles.

Call our Analytical Reference Department at 800-356-1688 or 814-353-1300, or your Restek representative for details.

please **note**

These petroleum standards are gravimetrically prepared, NIST-traceable by weight, and verified by one or more analytical methods.



