

Sulfur in Mineral Oil Calibration Kits and Check Standards

new!

ASTM Methods D2622, D3120, D4045, D4294, D5453, D6212, D6313, D6428, D6445, D7039

Cal Kit SMO 2 - 20

kit

Blank
 2.00 w/w ppm total sulfur from di-*n*-butylsulfide in mineral oil
 5.00 w/w ppm total sulfur from di-*n*-butylsulfide in mineral oil
 7.00 w/w ppm total sulfur from di-*n*-butylsulfide in mineral oil
 10.00 w/w ppm total sulfur from di-*n*-butylsulfide in mineral oil
 15.00 w/w ppm total sulfur from di-*n*-butylsulfide in mineral oil
 20.00 w/w ppm total sulfur from di-*n*-butylsulfide in mineral oil

Set of seven 100mL bottles.

cat. # 33063 (kit)

Cal Kit SMO 1000 - 25000

kit

Blank
 1000 w/w ppm total sulfur from di-*n*-butylsulfide in mineral oil
 2500 w/w ppm total sulfur from di-*n*-butylsulfide in mineral oil
 5000 w/w ppm total sulfur from di-*n*-butylsulfide in mineral oil
 1.00% total sulfur by weight from di-*n*-butylsulfide in mineral oil
 1.50% total sulfur by weight from di-*n*-butylsulfide in mineral oil
 2.00% total sulfur by weight from di-*n*-butylsulfide in mineral oil
 2.50% total sulfur by weight from di-*n*-butylsulfide in mineral oil

Set of eight 100mL bottles.

cat. # 33069 (kit)

please note

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

Check Standard SMO 11

11.0 w/w ppm total sulfur from di-*n*-butylsulfide in mineral oil.
 1 liter bottle.

cat. # 33064 (ea.)

Check Standard SMO 3000

3000 w/w ppm total sulfur from di-*n*-butylsulfide. 1 liter bottle.

cat. # 33070 (ea.)

Cal Kit SMO 10 - 100

kit

Blank
 10.0 w/w ppm total sulfur from di-*n*-butylsulfide in mineral oil
 25.0 w/w ppm total sulfur from di-*n*-butylsulfide in mineral oil
 50.0 w/w ppm total sulfur from di-*n*-butylsulfide in mineral oil
 100 w/w ppm total sulfur from di-*n*-butylsulfide in mineral oil

Set of five 100mL bottles.

cat. # 33065 (kit)

Cal Kit SMO 25000 - 50000

kit

Blank
 2.50% total sulfur by weight from di-*n*-butylsulfide in mineral oil
 3.00% total sulfur by weight from di-*n*-butylsulfide in mineral oil
 3.50% total sulfur by weight from di-*n*-butylsulfide in mineral oil
 4.00% total sulfur by weight from di-*n*-butylsulfide in mineral oil
 4.50% total sulfur by weight from di-*n*-butylsulfide in mineral oil
 5.00% total sulfur by weight from di-*n*-butylsulfide in mineral oil

Set of seven 100mL bottles.

cat. # 33071 (kit)

Check Standard SMO 30

30.0 w/w ppm total sulfur from di-*n*-butylsulfide in mineral oil.
 1 liter bottle.

cat. # 33066 (ea.)

Check Standard SMO 37000

3.70% total sulfur by weight from di-*n*-butylsulfide in mineral oil.
 1 liter bottle.

cat. # 33072 (ea.)

Cal Kit SMO 100 - 1000

kit

Blank
 100 w/w ppm total sulfur from di-*n*-butylsulfide in mineral oil
 200 w/w ppm total sulfur from di-*n*-butylsulfide in mineral oil
 300 w/w ppm total sulfur from di-*n*-butylsulfide in mineral oil
 400 w/w ppm total sulfur from di-*n*-butylsulfide in mineral oil
 500 w/w ppm total sulfur from di-*n*-butylsulfide in mineral oil
 600 w/w ppm total sulfur from di-*n*-butylsulfide in mineral oil
 750 w/w ppm total sulfur from di-*n*-butylsulfide in mineral oil
 1000 w/w ppm total sulfur from di-*n*-butylsulfide in mineral oil

Set of nine 100mL bottles.

cat. # 33067 (kit)

Check Standard SMO 350

350 w/w ppm total sulfur from di-*n*-butylsulfide in mineral oil.
 1 liter bottle.

cat. # 33068 (ea.)

ANALYTICAL REFERENCE MATERIALS | OTHER MATERIALS

