



Sulfur Simulated Distillation Standard

DCG's Sulfur Simulated Distillation Standard can be used to determine the boiling point distribution of sulfur compounds in fuel products. This standard in addition to being gravimetrically prepared and N.I.S.T. Traceable by weight has also been verified by one or more analytical methods.

PART #: SSDS

Contains:

35.0 ppm Total Sulfur by weight from Ethanethiol
50.0 ppm Total Sulfur by weight from 1-Propanethiol
65.0 ppm Total Sulfur by weight from 1-Butanethiol
62.0 ppm Total Sulfur by weight from 1-Pentanethiol
69.0 ppm Total Sulfur by weight from 1-Hexanethiol
67.0 ppm Total Sulfur by weight from 1-Heptanethiol
14.0 ppm Total Sulfur by weight from 3,5-Dimethylbenzenethiol
65.0 ppm Total Sulfur by weight from 1-Octanethiol
60.0 ppm Total Sulfur by weight from 1-Nonanethiol
65.0 ppm Total Sulfur by weight from 1-Decanethiol
63.0 ppm Total Sulfur by weight from 1-Undecanethiol
65.0 ppm Total Sulfur by weight from 1-Dodecanethiol
30.0 ppm Total Sulfur by weight from 1-Pentadecanethiol
68.0 ppm Total Sulfur by weight from 1-Hexadecanethiol
44.0 ppm Total Sulfur by weight from 1-Octadecanethiol
Balance Toluene/Isooctane (1/15)

1 ml. amber pre-scored ampoules: \$100.00 each

Prices are subject to change