



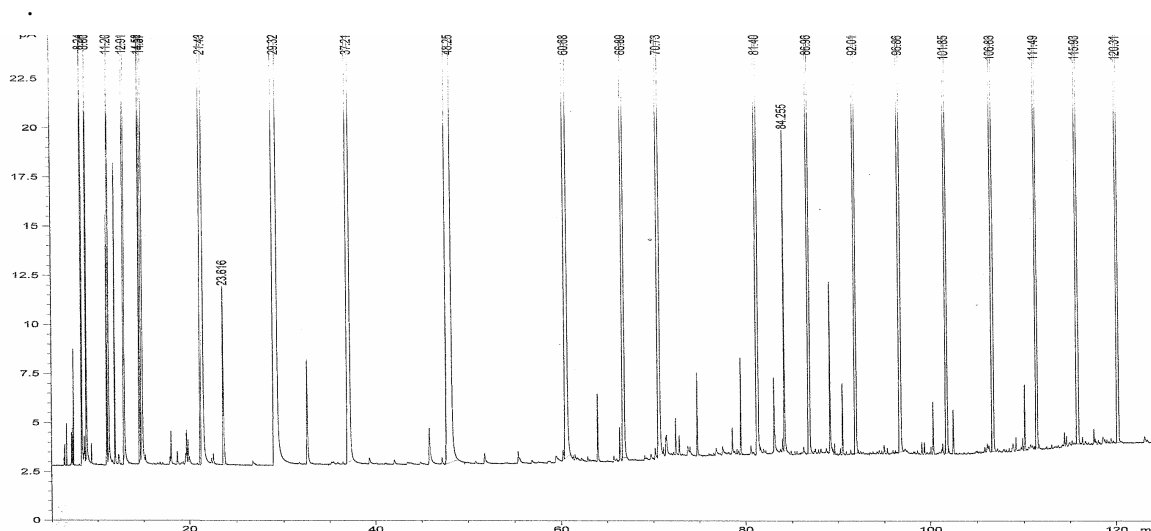
## Standard Test Method ASTM D3710 for Boiling Range Distribution of Gasoline and Gasoline Fractions by Gas Chromatography.

DCG has available an N.I.S.T. traceable by weight gravimetrically prepared calibration standard for ASTM Method D 3710. ASTM method D 3710 typically is prepared with the highest carbon number being nC<sub>15</sub>. Due to customer request, DCG'S 3710 calibration standard also contains n-Alkanes C<sub>16</sub>, C<sub>17</sub>, C<sub>18</sub>, C<sub>19</sub>, & C<sub>20</sub>. This standard, in addition to being gravimetrically prepared and N.I.S.T. traceable by weight, has been verified by one or more analytical methods. Custom standards are available upon request

**Part #: ASTM D 3710 Cal STD: \$40.00 per 1 mL. pre-scored amber ampoule.**

Concentration: Weight

7.427%	Isopentane	3.165%	n-Decane
5.753%	n-Pentane	3.725%	n-Butylbenzene
4.327%	2-Methylpentane	4.096%	n-Dodecane
4.392%	n-Hexane	3.045%	n-Tridecane
0.102%	Methylcyclopentane	3.443%	n-Tetradecane
4.426%	2,4-Dimethylpentane	3.932%	n-Pentadecane
7.663%	n-Heptane	2.022%	n-Hexadecane
11.313%	Toluene	2.914%	n-Heptadecane
4.501%	n-Octane	2.152%	n-Octadecane
11.280%	p-Xylene	3.321%	n-Nonadecane
4.844%	n-Propylbenzene	2.157%	n-Eicosane



Prices are subject to change.

4170 A Main Pearland, TX 77581 PH: 281-648-1894 FAX: 281-648-1895  
www.dcgpartnership.com  
E-mail: sales@dcgpartnership.com

Chromatographic Reference Materials