

Wear Metal Calibration Standards for Analysis by ICP, RDE and Other Techniques

DCG has available sulfonated, multi element, wear metals calibration standards in hydrocarbon oil for analysis by ICP, RDE and other techniques. Each standard is available in 100 ml. and 200 ml. bottles. Custom standard are available upon request.

Category: DCGA21 Calibration Standards

Description: Contains the following 21 compounds in a matrix of hydrocarbon oil; Ag, Al, B, Ba, Ca, Cd, Cr, Cu, Fe, Mg, Mn, Mo, Na, Ni, P, Pb, Si, Sn, Ti, V, Zn.

Part #: DCGA21-10

Description: 10 w/w ppm of each of the above compounds in hydrocarbon oil. Specify 100 ml. or 200 ml. bottles.

Part #: DCGA21-30

Description: 30 w/w ppm of each of the above compounds in hydrocarbon oil. Specify 100 ml. or 200 ml. bottles.

Part #: DCGA21-50

Description: 50 w/w ppm of each of the above compounds in hydrocarbon oil. Specify 100 ml. or 200 ml. bottles.

Part #: DCGA21-100

Description: 100 w/w ppm of each of the above compounds in hydrocarbon oil. Specify 100 ml. or 200 ml. bottles.

Part #: DCGA21-300

Description: 300 w/w ppm of each of the above compounds in hydrocarbon oil. Specify 100 ml. or 200 ml. bottles.



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

Chromatographic Reference Materials



Part #: DCGA21-500

Description: 500 w/w ppm of each of the above compounds in hydrocarbon oil. Specify 100 ml. or 200 ml. bottles.

Part #: DCGA21-900

Description: 900 w/w ppm of each of the above compounds in hydrocarbon oil. Specify 100 ml. or 200 ml. bottles.

Category: DCGA22 Calibration Standards

Description: Contains the following 22 compounds in a matrix of hydrocarbon oil; Ag, Al, B, Ba, Ca, Cd, Cr, Cu, Fe, K, Mg, Mn, Mo, Na, Ni, P, Pb, Si, Sn, Ti, V, Zn.

Part #: DCGA22-10

Description: 10 w/w ppm of each of the above compounds in hydrocarbon oil. Specify 100 ml. or 200 ml. bottles.

Part #: DCGA22-30

Description: 30 w/w ppm of each of the above compounds in hydrocarbon oil. Specify 100 ml. or 200 ml. bottles.

Part #: DCGA22-50

Description: 50 w/w ppm of each of the above compounds in hydrocarbon oil. Specify 100 ml. or 200 ml. bottles.

Part #: DCGA22-100

Description: 100 w/w ppm of each of the above compounds in hydrocarbon oil. Specify 100 ml. or 200 ml. bottles.

Part #: DCGA22-300

Description: 300 w/w ppm of each of the above compounds in hydrocarbon oil. Specify 100 ml. or 200 ml. bottles.

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Part #: DCGA22-500

Description: 500 w/w ppm of each of the above compounds in hydrocarbon oil. Specify 100 ml. or 200 ml. bottles.

Part #: DCGA22-900

Description: 900 w/w ppm of each of the above compounds in hydrocarbon oil. Specify 100 ml. or 200 ml. bottles.

Category: DCGA23 Calibration Standards

Description: Contains the following 23 compounds in a matrix of hydrocarbon oil; Ag, Al, B, Ba, Ca, Cd, Cr, Cu, Fe, K, Mg, Mn, Mo, Na, Ni, P, Pb, Sb, Si, Sn, Ti, V, Zn.

Part #: DCGA23-10

Description: 10 w/w ppm of each of the above compounds in hydrocarbon oil. Specify 100 ml. or 200 ml. bottles.

Part #: DCGA23-30

Description: 30 w/w ppm of each of the above compounds in hydrocarbon oil. Specify 100 ml. or 200 ml. bottles.

Part #: DCGA23-50

Description: 50 w/w ppm of each of the above compounds in hydrocarbon oil. Specify 100 ml. or 200 ml. bottles.

Part #: DCGA23-100

Description: 100 w/w ppm of each of the above compounds in hydrocarbon oil. Specify 100 ml. or 200 ml. bottles.

Part #: DCGA23-300

Description: 300 w/w ppm of each of the above compounds in hydrocarbon oil. Specify 100 ml. or 200 ml. bottles.



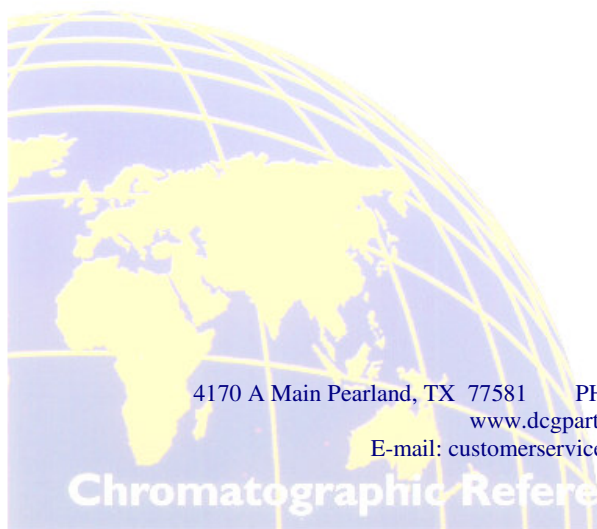
DCG Partnership I, LTD

Part #: DCGA23-500

Description: 500 w/w ppm of each of the above compounds in hydrocarbon oil. Specify 100 ml. or 200 ml. bottles.

Part #: DCGA23-900

Description: 900 w/w ppm of each of the above compounds in hydrocarbon oil. Specify 100 ml. or 200 ml. bottles.



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Chromatographic Reference Materials

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