

Calibration Standards for EN 14538: The Elemental Analysis of Sodium and Potassium in Biodiesel



DCG has available a calibration standard for EN 14538. This test method is used to determine the Sodium and Potassium content in Biodiesel. These standards are N.I.S.T. traceable by weight and are analyzed to assure quality. Custom standards are available upon request.

Sodium and Potassium are alkali metals found in the catalyst used to manufacture Biodiesel. Residual alkali metals can form deposits on fuel injection systems and poison emission control systems.

Part #: DCGUOP391:

Sodium (Na) and Potassium (k) at 100 ppm by weight packaged in a 100 ml. bottle.



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Prices subject to change