Product Specification

Material 152505N Methanol HiPerSolv CHROMANORM for HPLC

	SPECIFICATION
Assay (GLC)	min 99.8 %
Wt. per mL at 20 deg C	0.790-0.792 g
Transmission, after purging with nitrogen	
for not less than 10 minutes, in a	
10mm cuvette at	
210nm	min 60 %
220nm	min 80 %
230nm	min 90 %
235nm	min 92 %
240nm	min 95 %
250nm	min 98 %
260nm	min 98 %
Water	max 0.05 %
Acidity (H.COOH)	max 0.0003 %
Alkalinity (NH3)	max 0.0002 %
Non-volatile matter	max 0.0005 %

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We certify that this batch conforms to the specifications listed above.
BDL : Below detected limit.

R Blewden, Product Support
VWR International
Document printed on 11/2015

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