



Specification

1.12298.1001 Triton® X-100 for gas chromatography

Specification		
Identity (IR-spectrum)	passes test	
McReynolds constant (Benzene)	190 - 250	
McReynolds constant (Butanol)	370 - 420	
McReynolds constant (Nitropropane)	365 - 405	
Temperature stability: loss in weight between 270 and 290 °C (thermogravimetry)	≤ 2	%
Water (according to Karl Fischer)	≤ 0.2	%

Jeannette David

Responsible laboratory manager quality control

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