



20241027

QGHJ 16 2017

C H

100 21

2024 10 27

(C H <sub>2</sub> ), %	98.0	99.5
(20), g/ml	0.683 0.686	
(r20D)	1.386 1.388	
, %	0.05	0.05
(H <sub>2</sub> O), %	0.05	0.05
(H), ml/g	0.008	0.008
(Br), %	0.02	0.02

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