



20360102

GB/T 686 2023

GH 00H

5B 0B

2036 01-02

(GH 00H), %	99.5	99.9
(20), g/mL	0.789 0.791	
, %	0.001	0.001
, %	0.3	0.3
(H), mL/g	0.005	0.005
(OH), mL/g	0.005	0.005
(H <sub>2</sub> O), %	0.02	0.02
, %	0.05	0.05
, %	0.05	0.05

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