



20250927

QGHKJ 122 2017

C H<sub>1</sub> O

163 38

2025 09 27

(C H <sub>1</sub> O), %	99.0	99.7
( ),	56.58	
,	3	3
( ), %	0.03	0.03
(Cl), %	0.005	0.005
(SO), %	0.01	0.01
(NO), %	0.001	0.001
(FO), %	0.001	0.001
(Fe), %	0.005	0.005
(Hb), %	0.005	0.005

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