



20250808

QGHKJ 292 2017

C H N

101.19

2025 08 08

(C H N), %	99.0	99.9
(20 ), g/mh	0.726 0.729	
, %	0.01	0.01
(H O), %	0.2	0.2
( ), %	0.3	0.3

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