



()

20230801

QGHKJ 219 2025

C H N O

121.14

2023 08 01

(C H N O), %	99.5	99.9
,	169.172	
pH (50g/L; 25)	10.0 - 11.5	
(Cl), %	0.05	0.05
(), %	0.05	0.05
(SO), %	0.01	0.01
(Hb), %	0.01	0.01