



20230101

T/CSIM00707 2022

C H O

76 10

2023 01 01

(C H O), %	99.5	99.9
,	10	10
(20), g/mL	0.988 0.986	
(r60D)	1.401 1.403	
( ), %	0.005	0.005
(H), mL/g	0.002	0.002
(H O), %	0.1	0.1