



20230513

GB/T 620 2007

AgNO

169 87

2023 05 13

(AgNO ), %	99.8	99.8
pH (50g/L; 25 )	5.0 - 6.0	
,	3	3
(Cl), %	0.001	0.001
(SO ), %	0.001	0.001
(Fe), %	0.0004	0.0004
(G), %	0.001	0.001
(H), %	0.001	0.001
, %	0.02	0.02

GB/T 620 2007