



20220913

GB/T 647-2011

KNO₃

101.10

2022-09-13

(KNO₃), %
pH (50g/L; 25 ℃)
, %
(Cl), %
(IO₃), %
(SO₄), %
(NO₂), %
(NH₄), %
(PO₄), %
(Na), %
(Mg), %
(Ca), %
(Fe), %
(Pb), %