



20251108

HGT 315 2012

(NH) HO

132 06

2025 11-08

[(NH) HO],%	99.0	99.2
pH (50g/L; 25)	7.8 8.2	
,	3	3
,%	0.005	0.005
(Cl),%	0.005	0.005
(SO),%	0.005	0.005
(NO),%	0.005	0.005
(Na),%	0.01	0.01
(K),%	0.008	0.008
(Fe),%	0.005	0.005
(As),%	0.002	0.002
(Pb),%	0.005	0.005

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