



20230112

HGT 380 200

H NH COH

75 07

2023 01 12

(H NH COH), %	99 0	99 2
pH (50g/L; 25 )	5 8 6 4	
( ), %	0 0 2	0 0 2
(Cl), %	0 0 3	0 0 3
(SO ), %	0 0 1	0 0 1
(NH ), %	0 0 2	0 0 2
(Fe), %	0 0 1	0 0 1
( Pb ), %	0 0 1	0 0 1

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