



20230814

GB/T 1292 2008

CH COH

77.08

- (CH COH), %
- pH (5g/L; 25 )
- ,
- , %
- ( ), %
- (Cl), %
- (SO ), %
- (NO ), %
- (PO ), %
- (Mg), %
- (Ca), %
- (Fe), %
- ( Hb ), %
- ( O ), %