

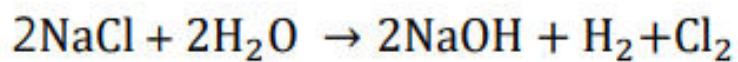


Application Note AN-PAN-1005

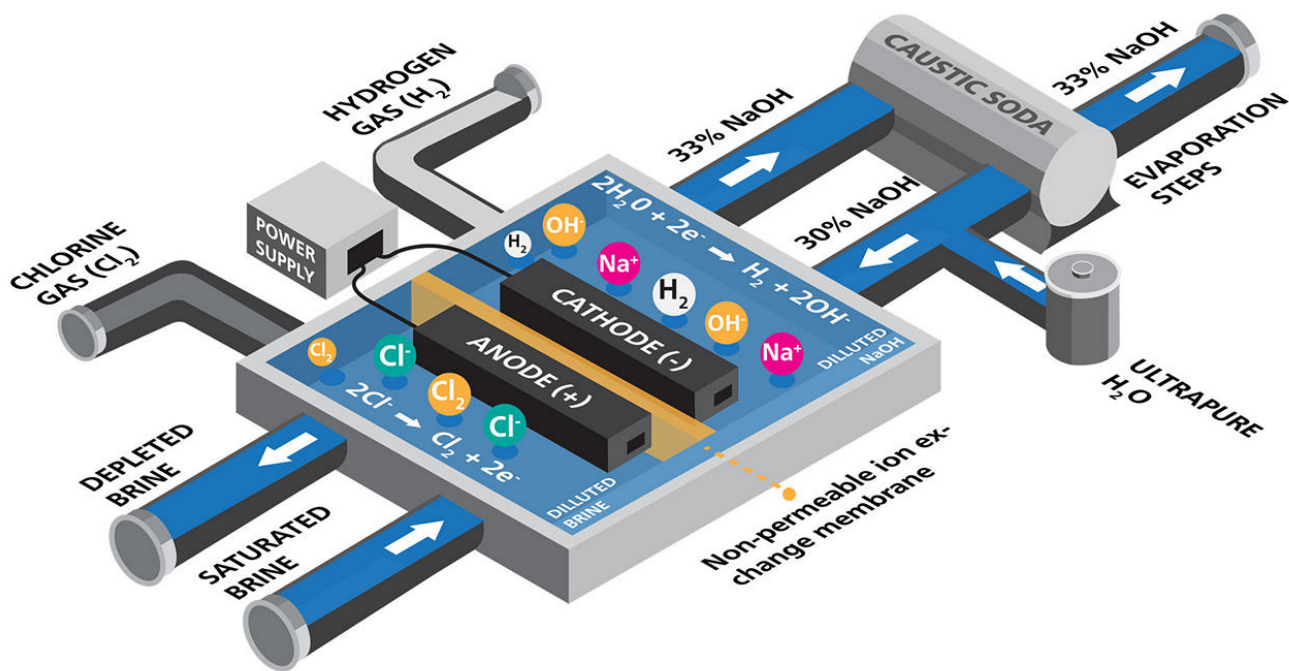
塩水中のカルシウムとマグネシウムのオンライン分析

()385%10%(2020)5% ()

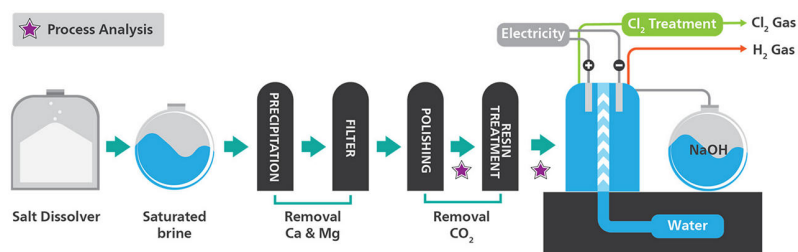
(:)(1)95%[2](H2)(:HCINH3H2O2CH3OH) (85%)[1]2



1.



1. www.eurochlor.org



2.

1/1000 ()ICP

(1)mg/L (ppm)g/L (ppb) EDTA(2)(3)

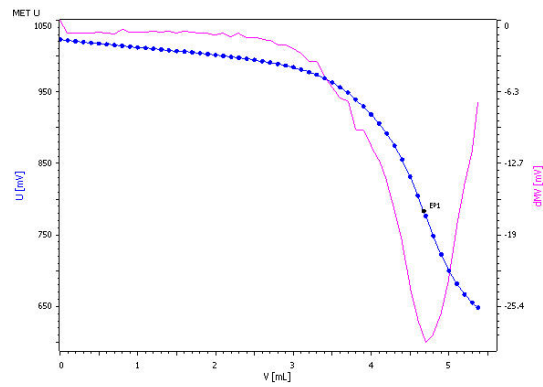


Figure 2. mg/L2035

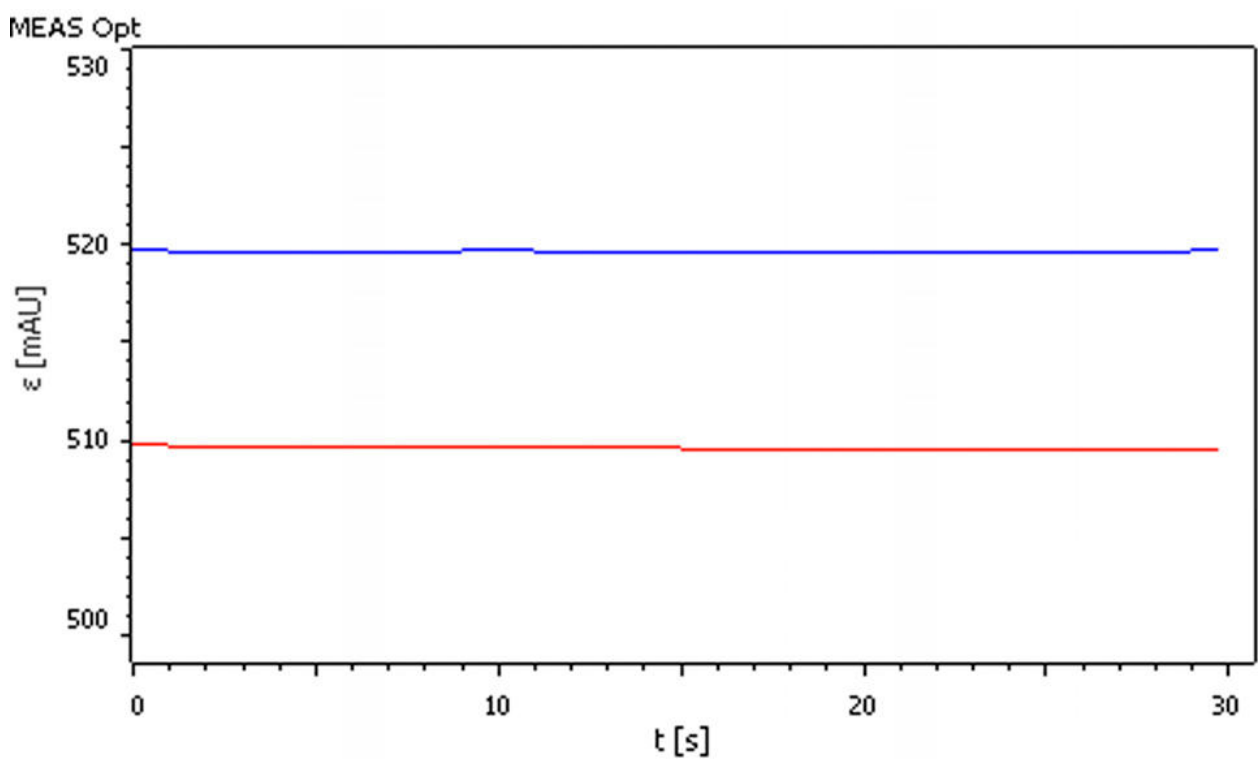


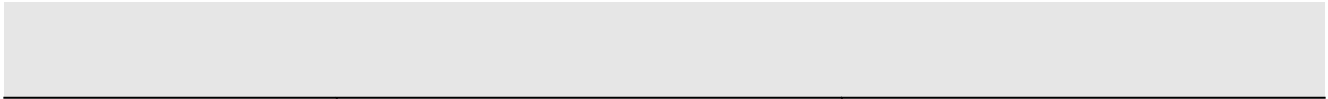
Figure 3. $\mu\text{g/L2035}$



5. 20602035

(,)

1. ()



Ca2+	0–20 mg/L	0.05 mg/L
Mg2+	0–10 mg/L	0.18 mg/L
Ca2+	0–20 g/L	0.4 g/L
Mg2+	0–20 g/L	0.4 g/L

Analysis of ammonia with the manufacture of ammonia-saturated brine in the Solvay process
Online determination of lithium in brine streams with

ion chromatography

Online Determination of Anions in 50% NaOH and 50% KOH by IC (ASTM E1787-16)

-
-
- (NaOH)



1. How Are Chlorine and Caustic Soda Made?
Euro Chlor 17.

2. Euro Chlor. Chlor-Alkali Industry Review;
Technical report; Euro Chlor 17, 2019.

CONTACT

143-0006 6-1-1
null 9

metrohm.jp@metrohm.jp



2035 Process Analyzer - Photometric

2035 2:



2060 Process Analyzer

2060 Process Analyzer

2PC4 ()

2060 Process Analyzer:

()