Application Note AN-I-009

水中化物 – 根据 APHA 方法 4500-CN 和 ASTM D2036 行廉价定

Inexpensive determination according to APHA Method 4500-CN and ASTM D2036

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Application Note APHA 4500-CN ASTM D2036

0.06 mg/L,,

SAMPLE AND SAMPLE PREPARATION

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EXPERIMENTAL

(CN ISE) OMNIS

,,

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Figure 1. OMNIS

RESULTS

1.70 mg/L(n = 3,SD(abs) = 0.05 mg/L,SD(rel) = 2.98%)

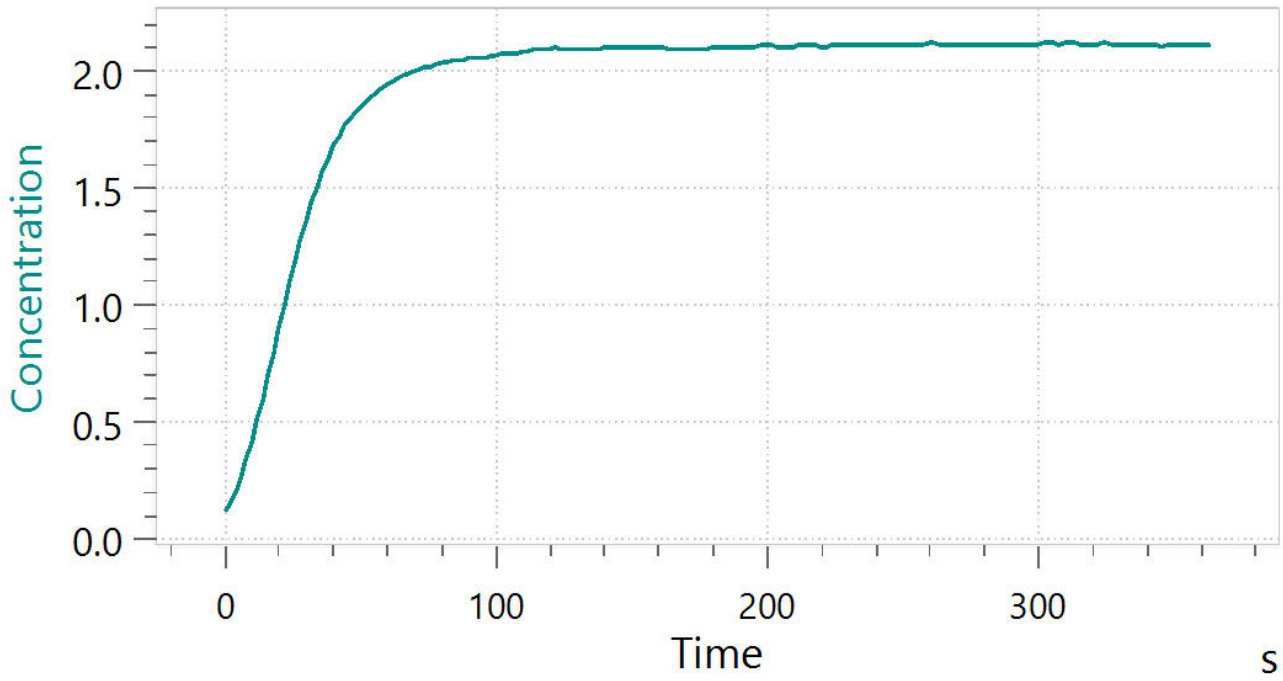

Figure 2. (mg/L)

CONCLUSION

APHA 4500-CN ASTM D2036 , 0.06 mg/L ,() OMNIS ,

Internal reference: AW ISE CH2-0173-012020

CONTACT

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CONFIGURATION

OMNIS Basic Titrator

OMNIS Titrator , OMNIS , 3S ,, OMNIS Basic Titrator

-
-
-
- :51020 50 mL
- 3S :,

:

- :“Basic”
- (/):“Advanced”
- (/),:“Professional”

OMNIS ,

OMNIS

A WHOLE NEW LEVEL OF PERFORMANCE

OMNIS

OMNIS WindowsTM

:

- OMNIS
-
-

CN

ISE ,:

- CN- (8*10-6 10-2 mol/L)
- (1 mm)
-

EP /,

,

LL ISE

/

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-
-
-

,c(KCl) = 3 mol/L ,

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