SNAPSHOOT
ENGINEERED FOR A SAFER TOMORROW

현장을 이해하고, 필요한 솔루션을 연결합니다.

산업안전 · 추락방지 시스템
산업용 소재 · 건축자재
제품 제안부터 공급·시공·설치·교육까지



COMPANY INFORMATION

스냅슛 (SNAPSHOOT)

ADDRESS (15431) 경기도 안산시 단원구 풍전로 37-9 트리플렉스 301동 118호
TEL 0507-1374-9229
FAX 0504-481-6749
E-MAIL bkkim@snapshoot.co.kr

TECHNICAL DOCUMENTS

인증서 · 데이터시트 · 기술자료

제품의 규격과 성능, 인증 및 적용 조건을 확인하기 위한 자료입니다.

ABOUT SNAPSHOOT

제품 공급을 넘어, 현장에 맞는 해결책으로

스냅슛은 산업현장의 작업 환경과 요구 조건을 바탕으로
적합한 제품과 시스템을 제안합니다. 현장 실사를 통해 설치 조건을 확인하고,
공급부터 시공·설치 및 사용 교육까지 필요한 과정을 함께합니다.

추락방지 시스템

안전대부착설비 · 수평·수직 라이프라인
레일 시스템 · 리지드 포스트

밀폐공간 진입·구조 솔루션

데빗암 · 삼각대 · 구조용 윈치
윈치 안전블록 · 구조장비

산업안전 보호구

전신형 안전대 · 랜야드 · 안전블록
작업 환경에 맞춘 개인보호구

산업용 소재·건축자재

산업용 테이프 · 접착제 · 기능성 소재
구조용 스크류 · 목조건축 자재

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홈페이지 바로가기 →
문서 라이브러리 바로가기 →
시공사례 바로가기 →
문의하기 →

본 페이지는 스냅슛의 자료 제공 안내용 표지입니다. 첨부된 인증서 및 기술자료의 발행 주체, 인증 대상과 적용 범위는 해당 원문을 기준으로 확인해 주세요.

Acetic Acid Assay Kit

Liquid Ready™

High Range

! *PLEASE READ KIT INSTRUCTIONS COMPLETELY BEFORE PERFORMING TEST*

SKU: 700007708

Reference Code	K-ACETLQ
Recommended Working Range	0.13 g/L - 1.30 g/L
Limit of Detection	0.011 g/L
Limit of Quantification	0.033 g/L

MATERIALS

Kit Contents:



2 x 50 mL Reagent 1 (R1) | 2 x 12.5 mL Reagent 2 (R2) | 5 mL Standard

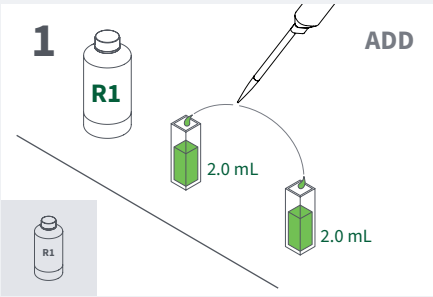
Additional Tools Needed:



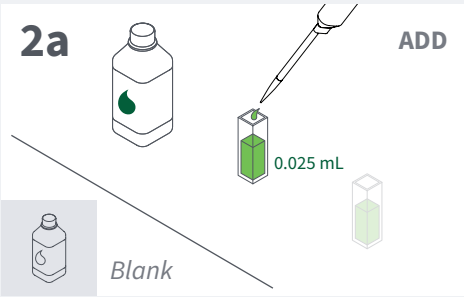
Cuvettes | Pipettes | Sample[1] | DI Water | Incubator[2] | Spectrophotometer | Calculator (Mega-Calc™)[3]

TEST PROCEDURE

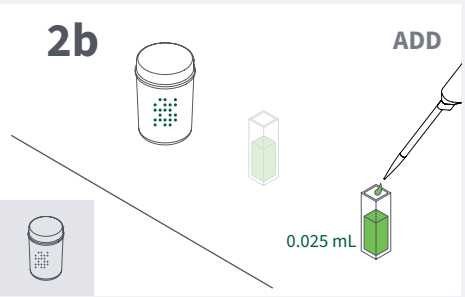
It is recommended that all samples are analysed in duplicate.
In the manual assay procedure the standard solution is only assayed to verify test performance. Use 0.025 mL in place of sample.



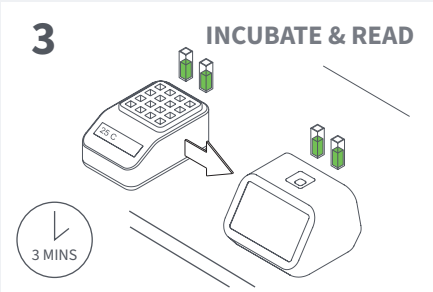
- Add **2.0 mL of REAGENT 1** to each cuvette



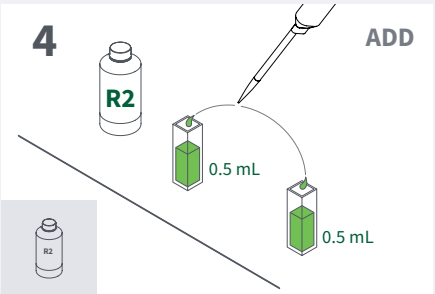
- Add **0.025 mL of WATER** to one cuvette
- Mix[4]



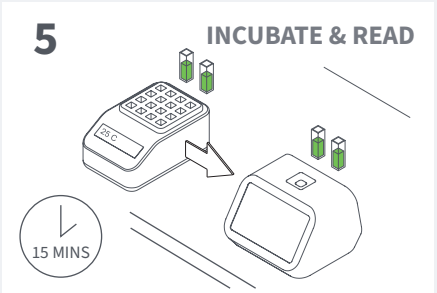
- Add **0.025 mL of SAMPLE**[1] to other cuvette
- Mix[4]



- Incubate at 20-25°C, for **3 minutes**
- Place in spectrophotometer set at **340 nm**, read absorbance **(A1)**



- Add **0.5 mL of REAGENT 2** to each cuvette
- Mix[4]



- Incubate at 20-25°C, for **15 minutes**
- Place in spectrophotometer set at **340 nm**, read absorbance **(A2)**[3]

[1] Refer to kit instructions for sample preparation prior to analysis.
[2] An incubator is not required if ambient temperature is in the range of 20-25°C.
[3] The Mega-Calc tool (available from the product page) can be used to simplify results calculation.
[4] Mix thoroughly either by aspiration with the pipette tip used to dispense the liquid or by gentle inversion after sealing the cuvette. Use a new pipette tip each time you collect a new solution.

Product Page

Megazyme by NEOGEN

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Acetic Acid Assay Kit

Liquid Ready™

Sensitive Range

! *PLEASE READ KIT INSTRUCTIONS COMPLETELY BEFORE PERFORMING TEST*

SKU: 700007708

Reference Code	K-ACETLQ
Recommended Working Range	0.033 g/L - 0.33 g/L
Limit of Detection	0.005 g/L
Limit of Quantification	0.014 g/L

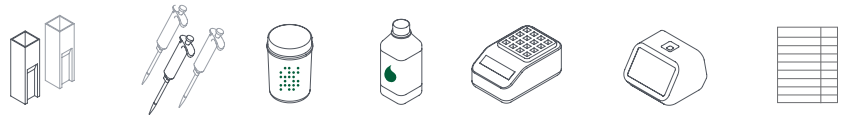
MATERIALS

Kit Contents:



2 x 50 mL Reagent 1 (R1) | 2 x 12.5 mL Reagent 2 (R2) | 5 mL Standard

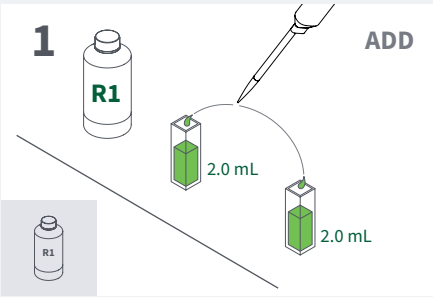
Additional Tools Needed:



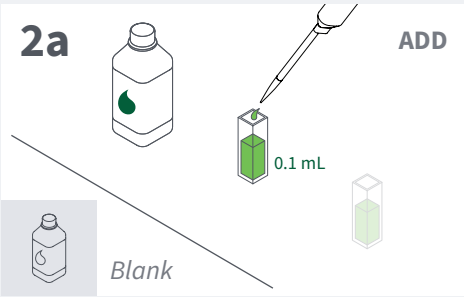
Cuvettes | Pipettes | Sample[1] | DI Water | Incubator[2] | Spectrophotometer | Calculator (Mega-Calc™)[3]

TEST PROCEDURE

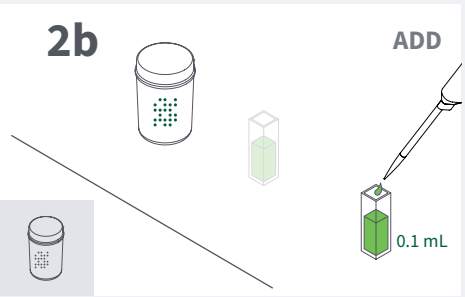
It is recommended that all samples are analysed in duplicate.
In the manual assay procedure the standard solution is only assayed to verify test performance. Use 0.1 mL in place of sample.



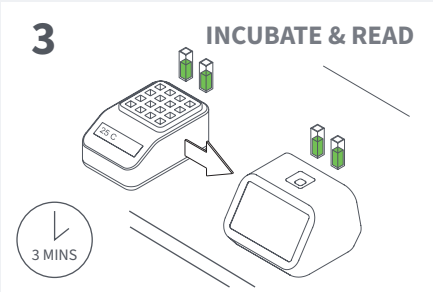
- Add **2.0 mL of REAGENT 1** to each cuvette



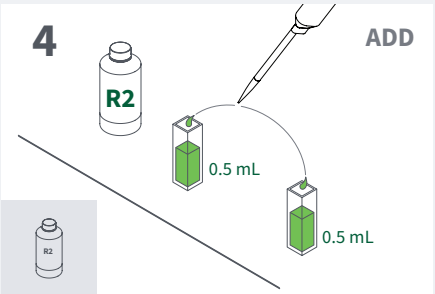
- Add **0.1 mL of WATER** to one cuvette
- Mix[4]



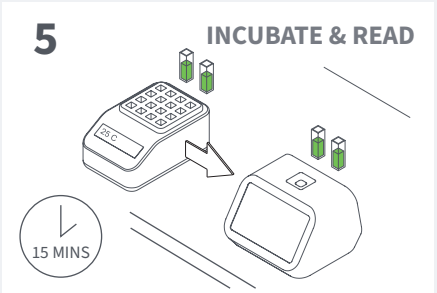
- Add **0.1 mL of SAMPLE**[1] to other cuvette
- Mix[4]



- Incubate at 20-25°C, for **3 minutes**
- Place in spectrophotometer set at **340 nm**, read absorbance **(A1)**



- Add **0.5 mL of REAGENT 2** to each cuvette
- Mix[4]



- Incubate at 20-25°C, for **15 minutes**
- Place in spectrophotometer set at **340 nm**, read absorbance **(A2)**[3]

[1] Refer to kit instructions for sample preparation prior to analysis.
[2] An incubator is not required if ambient temperature is in the range of 20-25°C.
[3] The Mega-Calc tool (available from the product page) can be used to simplify results calculation.
[4] Mix thoroughly either by aspiration with the pipette tip used to dispense the liquid or by gentle inversion after sealing the cuvette. Use a new pipette tip each time you collect a new solution.

Product Page

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