LOT NUMBER: A8072



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## Certificate of Analysis

Page 1

COMMODITY:<0.1 NTU Calibration Solution</pre>

COMMODITY NUMBER: 2659701 MANUFACTURE DATE:

3/23/2018

DATE OF ANALYSIS:

3/26/2018

TEST SPECIFICATIONS RESULTS

Turbidity 0 to 0.1 NTU 0.06 NTU

The expiration date is Jun 2019

Formazin and StablCal® solutions provided by Hach are not NIST traceable because the NIST does not carry turbidity standards. However, the use of Formazin and StablCal® as used in Hach method 8195 are accepted by the EPA as a primary standard to be used in the calibration of turbidity instruments.

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### Certificate of Analysis

Page 1

COMMODITY: STABLCAL® FORMAZIN STANDARD 20 NTU

COMMODITY NUMBER: 2660101 MANUFACTURE DATE:

LOT NUMBER: **A8065** 3/13/2018

DATE OF ANALYSIS:

3/19/2018

TEST SPECIFICATIONS RESULTS

Turbidity 19 to 21 NTU 20.7 NTU

The expiration date is Jun 2019

Formazin and StablCal® solutions provided by Hach are not NIST traceable because the NIST does not carry turbidity standards. However, the use of Formazin and StablCal® as used in Hach method 8195 are accepted by the EPA as a primary standard to be used in the calibration of turbidity instruments.

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## Certificate of Analysis

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COMMODITY: STABLCAL® FORMAZIN STANDARD 200 NTU

COMMODITY NUMBER: 2660401 MANUFACTURE DATE:

LOT NUMBER: A8067

3/19/2018

DATE OF ANALYSIS:

3/26/2018

TEST SPECIFICATIONS RESULTS

Turbidity 190 to 210 NTU 204.4 NTU

The expiration date is Jun 2019

Formazin and StablCal® solutions provided by Hach are not NIST traceable because the NIST does not carry turbidity standards. However, the use of Formazin and StablCal® as used in Hach method 8195 are accepted by the EPA as a primary standard to be used in the calibration of turbidity instruments.

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### Certificate of Analysis

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COMMODITY: STABLCAL® FORMAZIN STANDARD 1000 NTU

COMMODITY NUMBER: 2660601 MANUFACTURE DATE:

DATE OF ANALYSIS: 11/20/2017

LOT NUMBER: A7314 11/10/2017 1

TEST SPECIFICATIONS RESULTS

Turbidity 950 to 1050 NTU 1004.7 NTU

The expiration date is Feb 2019

Formazin and StablCal® solutions provided by Hach are not NIST traceable because the NIST does not carry turbidity standards. However, the use of Formazin and StablCal® as used in Hach method 8195 are accepted by the EPA as a primary standard to be used in the calibration of turbidity instruments.

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LOT NUMBER: A8057



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### Certificate of Analysis

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COMMODITY: StablCal® Formazin Standard 4000 NTU

COMMODITY NUMBER: 246102 MANUFACTURE DATE:

3/8/2018

DATE OF ANALYSIS:

3/16/2018

TEST SPECIFICATIONS RESULTS

Turbidity 3800 to 4200 NTU 4113.3 NTU

The expiration date is Jun 2019

Formazin and StablCal® solutions provided by Hach are not NIST traceable because the NIST does not carry turbidity standards. However, the use of Formazin and StablCal® as used in Hach method 8195 are accepted by the EPA as a primary standard to be used in the calibration of turbidity instruments.

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Page 1

COMMODITY: STABLCAL® FORMAZIN STANDARD 7500 NTU

COMMODITY NUMBER: 2584201

MANUFACTURE DATE:

DATE OF ANALYSIS:

LOT NUMBER: A8032

2/7/2018

2/16/2018

**TEST** 

### **SPECIFICATIONS**

**RESULTS** 

Formazine Concentration

7125 to 7875 NTU

7443.0 NTU

The expiration date is May 2019

Certified by \_\_

Scott Als

Analytical Services Chemist