Certificate of Analysis List For request number 943906

Catalog Number	Lot Number	Related Catalog	Relate Lot	d
Entered	Entered	Number	Code	Description
2659842	7096	N/A	N/A	StablCal [®] Standard, 1.0 NTU
2659942	6207	N/A	N/A	StablCal [®] Standard, 10 NTU
2660142	6225	N/A	N/A	StablCal [®] Standard, 20 NTU
2660242	7181	N/A	N/A	StablCal [®] Standard, 100 NTU
2660542	6028	N/A	N/A	StablCal [®] Standard, 800 NTU

Total Enclosures: 5



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COMMODITY: StablCal® Standard, 1.0 NTU

COMMODITY NUMBER: 2659842

MANUFACTURE DATE:

DATE OF ANALYSIS:

LOT NUMBER: A7096

4/13/2017

4/17/2017

TEST SPECIFICATIONS

RESULTS

Turbidity

0.95 to 1.05 NTU

1.020 NTU

The expiration date is Apr 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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COMMODITY: StablCal® Standard, 10 NTU

COMMODITY NUMBER: 2659942

LOT NUMBER: A6207

MANUFACTURE DATE:

DATE OF ANALYSIS:

7/24/2016

7/27/2016

TEST SPECIFICATIONS RESULTS

Turbidity 9.5 to 10.5 NTU 10.20 NTU

The expiration date is Jul 2018

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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COMMODITY: StablCal® Standard, 20 NTU

COMMODITY NUMBER: 2660142

MANUFACTURE DATE:

DATE OF ANALYSIS:

LOT NUMBER: A6225

8/15/2016

8/18/2016

TEST SPECIFICATIONS RESULTS

Turbidity 19 to 21 NTU 20.4 NTU

The expiration date is Aug 2018

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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COMMODITY: StablCal® Standard, 100 NTU

COMMODITY NUMBER: 2660242

MANUFACTURE DATE:

DATE OF ANALYSIS:

LOT NUMBER: A7181

6/29/2017

7/5/2017

TEST SPECIFICATIONS RESULTS

Turbidity 95 to 105 NTU 101.0 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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COMMODITY: StablCal® Standard, 800 NTU

COMMODITY NUMBER: 2660542

MANUFACTURE DATE:

DATE OF ANALYSIS:

2/9/2016 LOT NUMBER: A6028

2/17/2016

TEST SPECIFICATIONS RESULTS

760 to 840 NTU 809.3 NTU Turbidity

The expiration date is Jan 2018

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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