



Hach StabCal® Turbidity Standards

- Ready to use—no dilutions required
- Calibrates turbidimeters from any manufacturer

StabCal stabilized Formazin primary standards were developed for use in any turbidimeter. They require no preparation, dilution or special glassware. Select from individual standard solutions or calibration kits.

Calibration Kits

NTU VALUE	STOCK #	EACH
SEALED VIALS		
Hach 2100Q (20, 100, 800, 10-Verification)	32847	\$
Hach 2100P (<0.1, 20, 100, 800)	42855	
Hach 2100N (<0.1, 20, 200, 1000, 4000)	42856	
Hach 2100N (<0.1, 20, 200, 1000, 4000, 7500)	77307	

100-mL BOTTLES

Hach 2100P (<0.1, 20, 100, 800)	77321	\$
Hach 2100N (<0.1, 20, 200, 1000, 4000)	77338	
Hach 2100N (<0.1, 20, 200, 1000, 4000, 7500)	77323	
ULR Verification Set* (0.1, 0.3, 0.5, 1.0)	77342	

500-mL BOTTLES

Hach 2100P (<0.1, 20, 100, 800)	42857	\$
Hach 2100N (<0.1, 20, 200, 1000, 4000)	42858	
Hach 2100N (<0.1, 20, 200, 1000, 4000, 7500)	77322	

* For verification only. Not for calibration.

Gelex Secondary Standards, Sealed Vials

NTU VALUE	STOCK #	EACH
Hach 2100P (0-10, 10-100, 100-1000)	77317	\$
Hach 2100N (0-2, 0-20, 0-200, 200-4000)	77305	
Hach 2100AN (0-2, 0-20, 0-200, 200-4000, 4000-10,000)	77306	

Primary Standard Solutions

NTU VALUE	STOCK #	EACH
1-GAL (3.79 L) POLY BOTTLES		
40	40327	\$
100-mL POLY BOTTLES		
<0.1	77324	\$
0.1	77343	
0.3	77339	
0.5	77341	
1	77325	
10	77326	
20	77329	
100	77330	
200	77333	
800	77334	
1000	77335	
4000	77318	
7500	77320**	

** Available in sealed vial only.

NTU VALUE	STOCK #	EACH
500-mL POLY BOTTLES		
<0.1	42760	\$
1	42761	
10	42762	
20	42763	
100	42764	
200	42765	
800	42766	
1000	42767	
4000	42768	
1-L POLY BOTTLES		
<0.1	40322	\$
0.1	77344	
0.3	77340	
0.8	200041	
1	40323	
20	40324	
40	40325	



AMCO Clear Primary Turbidity Standards

- No dilutions required
- Safe, non-toxic and disposable

These turbidity standards are ready to use without dilutions or resuspension. Particle size, distribution and optical density are NIST traceable. Standards are inherently stable, so they won't settle from suspension over time. Guaranteed to maintain NTU value within 1% for one year.



Primary Standards for Hach Turbidimeters **NEW!**

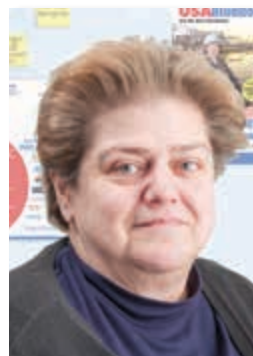
VALUE (NTU)	VOLUME	STOCK #	EACH
PRIMARY STANDARD SOLUTIONS FOR HACH 2100N/AN			
0.0, 20, 200, 1000 and 4000	250 mL (Each)	87941	\$
0.1	500 mL	87942	
20	500 mL	87943	
200	500 mL	87944	
1000	250 mL	87945	
4000	500 mL	87946	

PRIMARY STANDARD SOLUTIONS FOR HACH 2100Q

0.0, 20, 100 and 800	250 mL (Each)	87940	\$
10	250 mL	87947	
20	250 mL	87948	
100	250 mL	87949	
800	250 mL	87950	

Primary Standard Solutions

VALUE (NTU)	VOLUME	STOCK #	EACH
0.0	1 L	40331	\$
0.2	1 L	40332	
0.5	1 L	40333	
1.0	1 L	40334	
4.0	1 L	40335	
10.0	1 L	40336	
20.0	1 L	40337	
40.0	1 L	40338	
100.0	1 L	40339	
0.0	1 Gallon	40341	
0.2	1 Gallon	40342	
0.5	1 Gallon	40343	
1.0	1 Gallon	40344	
4.0	1 Gallon	40345	
10.0	1 Gallon	40347	
20.0	1 Gallon	40348	
40.0	1 Gallon	40346	
100.0	1 Gallon	40349	



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