

NIPPON INSTRUMENTS CORPORATION

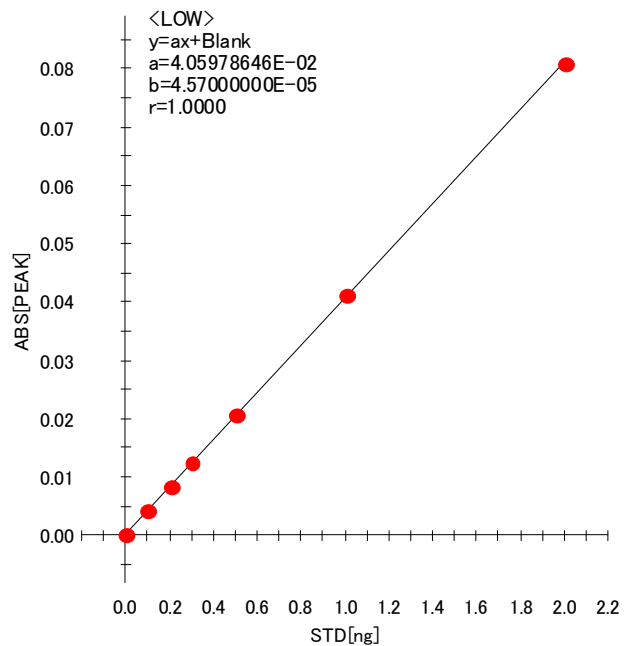
Title : 0.1ng Precision Test under Sensitivity Mode (0.1L/min Flow)

Date : 2020/09/02

Name : NIC

Flow[L/min]:0.1

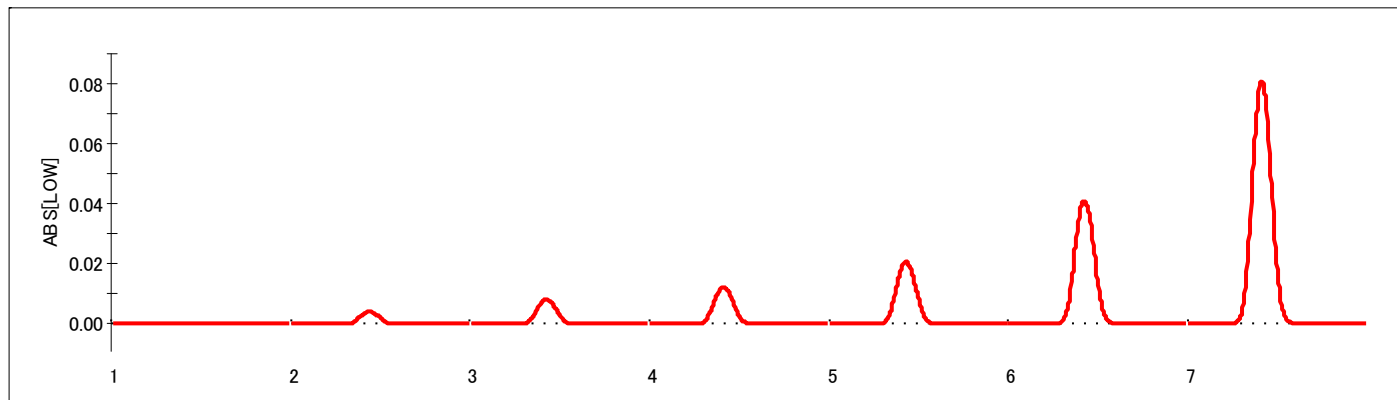
Calib



STD(LOW)

No.	STD [ng]	PEAK [ON]	MEAS [ng]	DEV [%]	REMARKS
1	0.000	0.0000457	0.000	-	
2	0.100	0.0041513	0.101	1.0	
3	0.200	0.0082303	0.202	1.0	
4	0.300	0.0123319	0.303	1.0	
5	0.500	0.0206640	0.508	1.6	
6	1.000	0.0410483	1.010	1.0	
7	2.000	0.0809344	1.992	0.4	

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SMP

No.	Mtd No.	NAME	SVOL [uL]	PEAK [ON]	MEAS [ng]	CONC [ug/L]	RANGE	REMARKS
1	No.0	0.1ng	40.000	0.0041873	0.102	2.550	LOW	
2	No.0	0.1ng	40.000	0.0041506	0.101	2.525	LOW	
3	No.0	0.1ng	40.000	0.0041432	0.101	2.525	LOW	
4	No.0	0.1ng	40.000	0.0041733	0.102	2.550	LOW	
5	No.0	0.1ng	40.000	0.0041829	0.102	2.550	LOW	

Statistics(SAMPLE)

No.	NAME	TRY	AV [ng]	SD [ng]	CV [%]
1	0.1ng	5	0.1016	0.000548	0.54

