

HNO3	C200.7		W	LB	WET
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HNO3	C200.7		W	LB	WET
HNO3	C200.7		W	LB	WET
HNO3	C200.7		W	LB	WET
HNO3	C200.7	09/14/200: 7:51	W	LB	WET
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HNO3	C200.7		W	LB	WET
HNO3	C200.7	09/14/200: 7:51	W	LB	WET
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HNO3	C200.7		W	LB	WET
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HNO3	C200.7		W	LB	WET
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HNO3	C200.7	09/14/200: 7:54	W	LB	WET
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HNO3	C200.7		W	LB	WET
HNO3	C200.7		W	LB	WET
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HNO3	C200.7	09/14/200: 7:54	W	LB	WET
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HNO3	C200.7		W	LB	WET

HNO3	C200.7		W	LB	WET
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HNO3	C200.7	09/14/200: 7:57	W	LB	WET
HNO3	C200.7		W	LB	WET
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HNO3	C200.7		W	LB	WET
HNO3	C200.7	09/14/200: 7:57	W	LB	WET
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HNO3	C200.7		W	LB	WET
HNO3	C200.7		W	LB	WET

HNO3	C200.7		W	LB	WET
HNO3	C200.7	09/14/200: 8:01	W	LB	WET
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HNO3	C200.7		W	LB	WET
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HNO3	C200.7		W	LB	WET
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HNO3	C200.7		W	LB	WET
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HNO3	C200.7		W	LB	WET
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HNO3	C200.7		W	LB	WET
HNO3	C200.7	09/14/200: 8:29	W	LB	WET

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HNO3	C200.7		W	LB	WET
HNO3	C200.7		W	LB	WET
HNO3	C200.7	09/14/200: 8:29	W	LB	WET
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HNO3	C200.7		W	LB	WET
HNO3	C200.7	09/14/200: 8:29	W	LB	WET
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HNO3	C200.7		W	LB	WET
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HNO3	C200.7	09/14/200: 8:34	W	LB	WET
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HNO3	C200.7		W	LB	WET
HNO3	C200.7	09/14/200: 8:34	W	LB	WET
HNO3	C200.7		W	LB	WET
HNO3	C200.7		W	LB	WET

HNO3	C200.7		W	LB	WET
HNO3	C200.7	09/14/200: 8:34	W	LB	WET
HNO3	C200.7		W	LB	WET
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HNO3	C200.7		W	LB	WET
HNO3	C200.7	09/14/200: 8:34	W	LB	WET
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HNO3	C200.7		W	LB	WET
HNO3	C200.7	09/14/200: 8:34	W	LB	WET
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HNO3	C200.7		W	LB	WET
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HNO3	C200.7		W	LB	WET
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HNO3	C200.7		W	LB	WET
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HNO3	C200.7		W	LB	WET
HNO3	C200.7	09/14/200: 8:39	W	LB	WET

HNO3	C200.7		W	LB	WET
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HNO3	C200.7		W	LB	WET
HNO3	C200.7		W	LB	WET
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HNO3	C200.7	09/14/200: 8:44	W	LB	WET
HNO3	C200.7		W	LB	WET

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HNO3	C200.7		W	LB	WET
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HNO3	C200.7	09/14/200: 9:02	W	LB	WET
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HNO3	C200.7		W	LB	WET
HNO3	C200.7	09/14/200: 9:05	W	LB	WET
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HNO3	CV	09/11/200: 16:57	W	LB	WET

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HNO3	C200.7		W	LB	WET
HNO3	C200.7	09/14/200: 9:05	W	LB	WET
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HNO3	C200.7		W	LB	WET
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HNO3	C200.7		W	LB	WET
HNO3	C200.7	09/14/200: 9:12	W	LB	WET
HNO3	C200.7		W	LB	WET
HNO3	C200.7		W	LB	WET
HNO3	C200.7		W	LB	WET
HNO3	C200.7	09/14/200: 9:12	W	LB	WET
HNO3	C200.7		W	LB	WET
HNO3	C200.7	09/14/200: 9:12	W	LB	WET
HNO3	C200.7		W	LB	WET
HNO3	CV	09/11/200: 17:02	W	LB	WET
HNO3	C200.7		W	LB	WET
HNO3	C200.7	09/14/200: 9:12	W	LB	WET

HNO3	C200.7		W	LB	WET
HNO3	C200.7		W	LB	WET
HNO3	C200.7	09/14/200: 9:12	W	LB	WET
HNO3	C200.7		W	LB	WET
HNO3	C200.7		W	LB	WET
HNO3	C200.7		W	LB	WET
HNO3	C200.7	09/14/200: 9:12	W	LB	WET
HNO3	C200.7	09/14/200: 9:12	W	LB	WET
HNO3	C200.7	09/14/200: 9:15	W	LB	WET
HNO3	C200.7		W	LB	WET
HNO3	C200.7		W	LB	WET
HNO3	C200.7		W	LB	WET
HNO3	C200.7		W	LB	WET
HNO3	C200.7		W	LB	WET
HNO3	C200.7	09/14/200: 9:15	W	LB	WET
HNO3	C200.7		W	LB	WET
HNO3	C200.7		W	LB	WET
HNO3	C200.7		W	LB	WET
HNO3	C200.7	09/14/200: 9:15	W	LB	WET
HNO3	C200.7		W	LB	WET
HNO3	C200.7	09/14/200: 9:15	W	LB	WET
HNO3	C200.7		W	LB	WET
HNO3	CV	09/11/200: 17:04	W	LB	WET
HNO3	C200.7		W	LB	WET
HNO3	C200.7	09/14/200: 9:15	W	LB	WET
HNO3	C200.7		W	LB	WET
HNO3	C200.7		W	LB	WET
HNO3	C200.7	09/14/200: 9:15	W	LB	WET
HNO3	C200.7		W	LB	WET
HNO3	C200.7		W	LB	WET
HNO3	C200.7		W	LB	WET
HNO3	C200.7	09/14/200: 9:15	W	LB	WET
HNO3	C200.7	09/14/200: 9:15	W	LB	WET

DILUTION	PREP_ME	PREP_DA	PREP_TM	LAB_NAM	QC_LEVE	LAB SAM	PERCENT	SUBSAMF
1		09/09/200:		CHEM	DEFINITIV			50
1					DEFINITIV			
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1		09/09/200:		CHEM	DEFINITIV			50
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1		09/09/200:		CHEM	DEFINITIV			50
1					DEFINITIV			
1		09/09/200:		CHEM	DEFINITIV			50
1					DEFINITIV			
1		09/11/200:		CHEM	DEFINITIV			100
1					DEFINITIV			
1		09/09/200:		CHEM	DEFINITIV			50
1					DEFINITIV			
1					DEFINITIV			
1		09/09/200:		CHEM	DEFINITIV			50
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1					DEFINITIV			
1		09/09/200:		CHEM	DEFINITIV			50
1		09/09/200:		CHEM	DEFINITIV			50
1		09/09/200:		CHEM	DEFINITIV			50
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1		09/09/200:		CHEM	DEFINITIV			50
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1		09/09/200:		CHEM	DEFINITIV			50
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1					DEFINITIV			
1		09/09/200:		CHEM	DEFINITIV			50
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1		09/09/200:		CHEM	DEFINITIV			50

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1	09/09/200:	CHEM	DEFINITIV	50
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1	09/09/200:	CHEM	DEFINITIV	50
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1	09/11/200:	CHEM	DEFINITIV	100
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1	09/09/200:	CHEM	DEFINITIV	50
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1	09/09/200:	CHEM	DEFINITIV	50
1	09/09/200:	CHEM	DEFINITIV	50

SUBSAMF	TEST_CO	FINAL_VC	FINAL_VC	RESULT_	RESULT_	REPORT/	DETECT_	LAB_QUA
ML		50	ML	TRG	YES	Y		J
			ML	TRG	YES	N		
			ML	TRG	YES	N		
			ML	TRG	YES	N		
			ML	TRG	YES	N		
			ML	TRG	YES	N		
ML		50	ML	TRG	YES	Y		
			ML	TRG	YES	N		
			ML	TRG	YES	N		
ML		50	ML	TRG	YES	Y		
			ML	TRG	YES	N		
ML		50	ML	TRG	YES	Y		
			ML	TRG	YES	N		
ML		100	ML	TRG	YES	N		U
			ML	TRG	YES	N		
ML		50	ML	TRG	YES	Y		
			ML	TRG	YES	N		
			ML	TRG	YES	N		
ML		50	ML	TRG	YES	Y		
			ML	TRG	YES	N		
ML		50	ML	SUR	YES	N		U
ML		50	ML	TRG	YES	Y		
ML		50	ML	TRG	YES	Y		J
			ML	TRG	YES	N		
			ML	TRG	YES	N		
			ML	TRG	YES	N		
			ML	TRG	YES	N		
ML		50	ML	TRG	YES	Y		
			ML	TRG	YES	N		
			ML	TRG	YES	N		
			ML	TRG	YES	N		
			ML	TRG	YES	N		
ML		50	ML	TRG	YES	Y		
			ML	TRG	YES	N		
			ML	TRG	YES	N		
			ML	TRG	YES	N		
ML		50	ML	SUR	YES	N		U
ML		50	ML	TRG	YES	Y		
ML		50	ML	TRG	YES	N		U

		ML	TRG	YES	N	
		ML	TRG	YES	N	
		ML	TRG	YES	N	
		ML	TRG	YES	N	
		ML	TRG	YES	N	
ML		50 ML	TRG	YES	Y	
		ML	TRG	YES	N	
		ML	TRG	YES	N	
ML		50 ML	TRG	YES	Y	
		ML	TRG	YES	N	
ML		50 ML	TRG	YES	Y	
		ML	TRG	YES	N	
ML		100 ML	TRG	YES	N	U
		ML	TRG	YES	N	
ML		50 ML	TRG	YES	Y	
		ML	TRG	YES	N	
		ML	TRG	YES	N	
ML		50 ML	TRG	YES	Y	
		ML	TRG	YES	N	
ML		50 ML	SUR	YES	N	U
ML		50 ML	TRG	YES	Y	
ML		50 ML	TRG	YES	N	U
		ML	TRG	YES	N	
		ML	TRG	YES	N	
		ML	TRG	YES	N	
		ML	TRG	YES	N	
ML		50 ML	TRG	YES	Y	
		ML	TRG	YES	N	
		ML	TRG	YES	N	
ML		50 ML	TRG	YES	Y	
		ML	TRG	YES	N	
		ML	TRG	YES	N	
		ML	TRG	YES	N	
ML		50 ML	TRG	YES	Y	
		ML	TRG	YES	N	
		ML	TRG	YES	N	
		ML	TRG	YES	N	
ML		50 ML	SUR	YES	N	U
ML		50 ML	TRG	YES	Y	
ML		50 ML	TRG	YES	N	U
		ML	TRG	YES	N	
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		ML	TRG	YES	N	
		ML	TRG	YES	N	
		ML	TRG	YES	N	
ML		50 ML	TRG	YES	Y	
		ML	TRG	YES	N	
		ML	TRG	YES	N	
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		ML	TRG	YES	N	
ML		50 ML	SUR	YES	N	U
ML		50 ML	TRG	YES	Y	
ML		50 ML	TRG	YES	N	U
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ML		50 ML	TRG	YES	Y	
		ML	TRG	YES	N	
		ML	TRG	YES	N	
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		ML	TRG	YES	N	
		ML	TRG	YES	N	
ML		50 ML	SUR	YES	N	U
ML		50 ML	TRG	YES	Y	
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		ML	TRG	YES	N	
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		ML		TRG	YES	N	
ML	50	ML		TRG	YES	Y	
		ML		TRG	YES	N	
		ML		TRG	YES	N	
		ML		TRG	YES	N	
ML	50	ML		TRG	YES	Y	
		ML		TRG	YES	N	
ML	50	ML		TRG	YES	Y	
		ML		TRG	YES	N	
ML	100	ML		TRG	YES	N	U
		ML		TRG	YES	N	
ML	50	ML		TRG	YES	Y	J
		ML		TRG	YES	N	
		ML		TRG	YES	N	
ML	50	ML		TRG	YES	Y	
		ML		TRG	YES	N	
ML	50	ML		TRG	YES	Y	U
ML	50	ML		TRG	YES	N	
		ML		TRG	YES	N	
		ML		TRG	YES	N	
		ML		TRG	YES	N	
		ML		TRG	YES	N	
ML	50	ML		TRG	YES	Y	
		ML		TRG	YES	N	
		ML		TRG	YES	N	
		ML		TRG	YES	N	
		ML		TRG	YES	N	
ML	50	ML		SUR	YES	N	U
ML	50	ML		TRG	YES	Y	
ML	50	ML		TRG	YES	Y	J
		ML		TRG	YES	N	
		ML		TRG	YES	N	
		ML		TRG	YES	N	
		ML		TRG	YES	N	
		ML		TRG	YES	N	
ML	50	ML		TRG	YES	Y	

		ML	TRG	YES	N	
		ML	TRG	YES	N	
		ML	TRG	YES	N	
ML	50	ML	TRG	YES	Y	
		ML	TRG	YES	N	
ML	50	ML	TRG	YES	Y	
		ML	TRG	YES	N	
ML	100	ML	TRG	YES	N	U
		ML	TRG	YES	N	
ML	50	ML	TRG	YES	Y	
		ML	TRG	YES	N	
		ML	TRG	YES	N	
ML	50	ML	TRG	YES	Y	
		ML	TRG	YES	N	
		ML	TRG	YES	N	
ML	50	ML	TRG	YES	N	U
ML	50	ML	SUR	YES	N	U
ML	50	ML	TRG	YES	Y	
ML	50	ML	TRG	YES	Y	J
		ML	TRG	YES	N	
		ML	TRG	YES	N	
		ML	TRG	YES	N	
		ML	TRG	YES	N	
ML	50	ML	TRG	YES	N	
		ML	TRG	YES	Y	
		ML	TRG	YES	N	
ML	50	ML	TRG	YES	Y	
		ML	TRG	YES	N	U
		ML	TRG	YES	N	
		ML	TRG	YES	N	
		ML	TRG	YES	N	
		ML	TRG	YES	N	
ML	50	ML	TRG	YES	N	
ML	50	ML	SUR	YES	N	U
ML	50	ML	TRG	YES	Y	
ML	50	ML	TRG	YES	N	U
		ML	TRG	YES	N	
		ML	TRG	YES	N	
		ML	TRG	YES	N	
		ML	TRG	YES	N	
		ML	TRG	YES	N	
ML	50	ML	TRG	YES	Y	
		ML	TRG	YES	N	
		ML	TRG	YES	N	

		ML	TRG	YES	N	
ML	50	ML	TRG	YES	Y	
		ML	TRG	YES	N	
ML	50	ML	TRG	YES	Y	
		ML	TRG	YES	N	
ML	100	ML	TRG	YES	N	U
		ML	TRG	YES	N	
ML	50	ML	TRG	YES	Y	
		ML	TRG	YES	N	
		ML	TRG	YES	N	
ML	50	ML	TRG	YES	Y	
		ML	TRG	YES	N	
		ML	TRG	YES	N	
ML	50	ML	SUR	YES	N	U
ML	50	ML	TRG	YES	Y	
ML	50	ML	TRG	YES	N	U
		ML	TRG	YES	N	
		ML	TRG	YES	N	
		ML	TRG	YES	N	
		ML	TRG	YES	N	
ML	50	ML	TRG	YES	Y	
		ML	TRG	YES	N	
		ML	TRG	YES	N	
ML	50	ML	TRG	YES	N	
		ML	TRG	YES	N	
		ML	TRG	YES	N	
ML	50	ML	TRG	YES	Y	
		ML	TRG	YES	N	
		ML	TRG	YES	N	
ML	50	ML	TRG	YES	N	U
ML	50	ML	TRG	YES	Y	
ML	50	ML	TRG	YES	N	U
		ML	TRG	YES	N	
		ML	TRG	YES	N	
		ML	TRG	YES	N	
		ML	TRG	YES	N	
		ML	TRG	YES	N	
ML	50	ML	TRG	YES	Y	
		ML	TRG	YES	N	
		ML	TRG	YES	N	
		ML	TRG	YES	N	
ML	50	ML	TRG	YES	Y	
		ML	TRG	YES	N	
		ML	TRG	YES	N	
ML	50	ML	TRG	YES	Y	

ML		ML	TRG	YES	N	
	100	ML	TRG	YES	N	U
		ML	TRG	YES	N	
ML		50 ML	TRG	YES	Y	J
		ML	TRG	YES	N	
		ML	TRG	YES	N	
ML		50 ML	TRG	YES	Y	
		ML	TRG	YES	N	
		ML	TRG	YES	N	
		ML	TRG	YES	N	
ML		50 ML	SUR	YES	N	U
ML		50 ML	TRG	YES	Y	J
ML		50 ML	TRG	YES	N	U
		ML	TRG	YES	N	
		ML	TRG	YES	N	
		ML	TRG	YES	N	
		ML	TRG	YES	N	
ML		50 ML	TRG	YES	N	
		ML	TRG	YES	Y	
		ML	TRG	YES	N	
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		ML	TRG	YES	Y	
ML		50 ML	TRG	YES	N	
		ML	TRG	YES	Y	
ML		100 ML	TRG	YES	N	U
		ML	TRG	YES	N	
ML		50 ML	TRG	YES	Y	
		ML	TRG	YES	N	
		ML	TRG	YES	N	
		ML	TRG	YES	N	
		ML	TRG	YES	N	
ML		50 ML	TRG	YES	N	
ML		50 ML	SUR	YES	N	U
ML		50 ML	TRG	YES	Y	
ML		50 ML	TRG	YES	N	U
		ML	TRG	YES	N	
		ML	TRG	YES	N	
		ML	TRG	YES	N	
		ML	TRG	YES	N	
ML		50 ML	TRG	YES	N	
		ML	TRG	YES	Y	
		ML	TRG	YES	N	
		ML	TRG	YES	N	
ML		50 ML	TRG	YES	N	
		ML	TRG	YES	Y	
ML		50 ML	TRG	YES	N	
		ML	TRG	YES	Y	
ML		100 ML	TRG	YES	N	U

		ML	TRG	YES	N	
		ML	TRG	YES	N	
ML	50	ML	TRG	YES	Y	
		ML	TRG	YES	N	
		ML	TRG	YES	N	
		ML	TRG	YES	N	
ML	50	ML	SUR	YES	N	U
ML	50	ML	TRG	YES	Y	J
ML	50	ML	TRG	YES	N	U
		ML	TRG	YES	N	
		ML	TRG	YES	N	
		ML	TRG	YES	N	
		ML	TRG	YES	N	
ML	50	ML	TRG	YES	N	
		ML	TRG	YES	Y	
		ML	TRG	YES	N	
		ML	TRG	YES	N	
ML	50	ML	TRG	YES	N	
ML	50	ML	TRG	YES	Y	
ML	50	ML	TRG	YES	N	
ML	50	ML	TRG	YES	Y	
ML	50	ML	TRG	YES	N	
ML	50	ML	TRG	YES	N	
ML	50	ML	TRG	YES	N	
ML	50	ML	TRG	YES	N	
ML	50	ML	TRG	YES	N	
ML	50	ML	SUR	YES	N	U
ML	50	ML	TRG	YES	Y	

VALIDATED ORGANIC REPORT: QUANTIT, DETECTIVE RESULT_ QC_OF QC_SP QC_SF QC_SP QC_DUP

QC_OF	QC_SP	QC_SF	QC_SP	QC_DUP
J	N	200	UG/L	
	N	60	UG/L	
	N	10	UG/L	
	N	200	UG/L	
	N	5	UG/L	
	N	5	UG/L	
	N	5000	UG/L	
	N	10	UG/L	
	N	50	UG/L	
	N	25	UG/L	
	N	100	UG/L	
	N	10	UG/L	
	N	5000	UG/L	
	N	15	UG/L	
UL	N	0.2	UG/L	
	N	40	UG/L	
	N	5000	UG/L	
	N	35	UG/L	
	N	10	UG/L	
J	N	5000	UG/L	
	N	25	UG/L	
	N	50	UG/L	
	N	60	UG/L	
U	N	5	UG/L	
	N	100	UG/L	
J	N	200	UG/L	
	N	60	UG/L	
	N	10	UG/L	
	N	200	UG/L	
	N	5	UG/L	
	N	5	UG/L	
	N	5000	UG/L	
	N	10	UG/L	
	N	50	UG/L	
	N	25	UG/L	
J	N	100	UG/L	
	N	10	UG/L	
	N	5000	UG/L	
	N	15	UG/L	
	N	0.2	UG/L	
	N	40	UG/L	
	N	5000	UG/L	
	N	35	UG/L	
	N	10	UG/L	
J	N	5000	UG/L	
	N	25	UG/L	
	N	50	UG/L	
	N	60	UG/L	
U	N	5	UG/L	
	N	100	UG/L	
U	N	200	UG/L	

	N	200 UG/L
	N	5 UG/L
	N	5 UG/L
	N	5000 UG/L
	N	10 UG/L
	N	50 UG/L
	N	25 UG/L
	N	100 UG/L
	N	10 UG/L
	N	5000 UG/L
UL	N	15 UG/L
	N	0.2 UG/L
	N	40 UG/L
	N	5000 UG/L
	N	35 UG/L
J	N	10 UG/L
	N	5000 UG/L
	N	25 UG/L
	N	50 UG/L
U	N	60 UG/L
	N	5 UG/L
U	N	100 UG/L
	N	200 UG/L
	N	60 UG/L
	N	10 UG/L
	N	200 UG/L
	N	5 UG/L
	N	5 UG/L
	N	5000 UG/L
	N	10 UG/L
	N	50 UG/L
	N	25 UG/L
	N	100 UG/L
	N	10 UG/L
	N	5000 UG/L
UL	N	15 UG/L
	N	0.2 UG/L
	N	40 UG/L
	N	5000 UG/L
	N	35 UG/L
	N	10 UG/L
J	N	5000 UG/L
	N	25 UG/L
	N	50 UG/L
	N	60 UG/L
U	N	5 UG/L
	N	100 UG/L
	N	200 UG/L
	N	60 UG/L
	N	10 UG/L
	N	200 UG/L
	N	5 UG/L

UL	N	15 UG/L
	N	0.2 UG/L
J	N	40 UG/L
	N	5000 UG/L
J	N	35 UG/L
	N	10 UG/L
	N	5000 UG/L
	N	25 UG/L
	N	50 UG/L
U	N	60 UG/L
B	N	5 UG/L
U	N	100 UG/L
	N	200 UG/L
	N	60 UG/L
	N	10 UG/L
	N	200 UG/L
	N	5 UG/L
	N	5 UG/L
	N	5000 UG/L
	N	10 UG/L
	N	50 UG/L
	N	25 UG/L
	N	100 UG/L
	N	10 UG/L
	N	5000 UG/L
UL	N	15 UG/L
	N	0.2 UG/L
	N	40 UG/L
	N	5000 UG/L
J	N	35 UG/L
	N	10 UG/L
	N	5000 UG/L
	N	25 UG/L
	N	50 UG/L
U	N	60 UG/L
	N	5 UG/L
U	N	100 UG/L
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	N	60 UG/L
	N	10 UG/L
	N	200 UG/L
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	N	5 UG/L
	N	5000 UG/L
	N	10 UG/L
	N	50 UG/L
	N	25 UG/L
	N	100 UG/L
	N	10 UG/L
	N	5000 UG/L
UL	N	15 UG/L
	N	0.2 UG/L

J	N	40 UG/L
	N	5000 UG/L
J	N	35 UG/L
	N	10 UG/L
U	N	5000 UG/L
B	N	25 UG/L
C	N	50 UG/L
U	N	60 UG/L
	N	5 UG/L
	N	100 UG/L
	N	200 UG/L
	N	60 UG/L
	N	10 UG/L
	N	200 UG/L
	N	5 UG/L
	N	5 UG/L
	N	5000 UG/L
	N	10 UG/L
	N	50 UG/L
	N	25 UG/L
	N	100 UG/L
	N	10 UG/L
UL	N	5000 UG/L
	N	15 UG/L
	N	0.2 UG/L
	N	40 UG/L
	N	5000 UG/L
	N	35 UG/L
J	N	10 UG/L
	N	5000 UG/L
	N	25 UG/L
	N	50 UG/L
	N	60 UG/L
	N	5 UG/L
	N	100 UG/L
	N	200 UG/L
	N	60 UG/L
	N	10 UG/L
	N	200 UG/L
	N	5 UG/L
	N	5 UG/L
	N	5000 UG/L
	N	10 UG/L
	N	50 UG/L
	N	25 UG/L
	N	100 UG/L
	N	10 UG/L
UL	N	5000 UG/L
	N	15 UG/L
	N	0.2 UG/L
J	N	40 UG/L
	N	5000 UG/L

QC_DUP_ QC_DUP_ QC_DUP_ QC_RF QC_SPI QC_SP QC_RF QC_SP QC_DL QC_ TEST TEST BA'

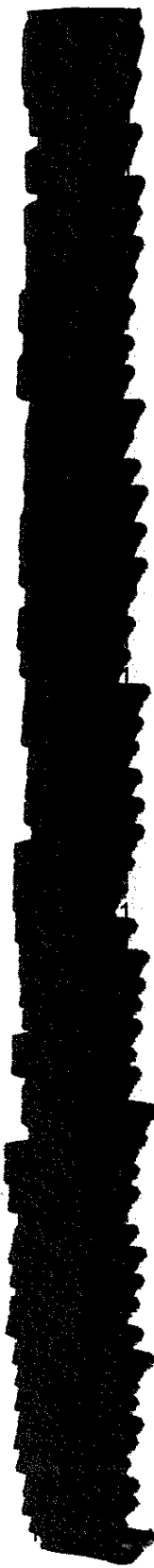








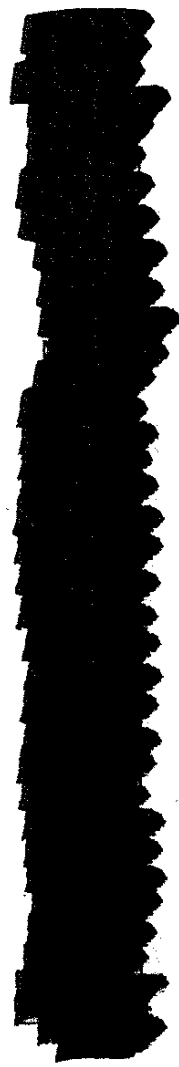




[REDACTED]







TCH_ID