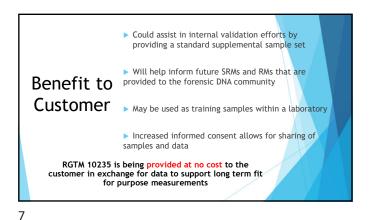
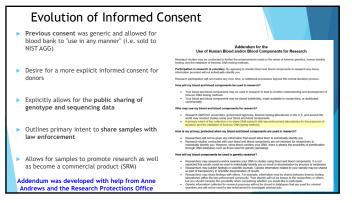
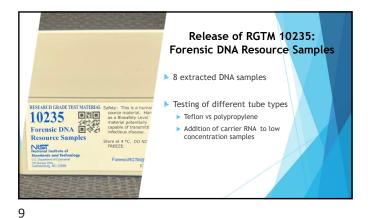
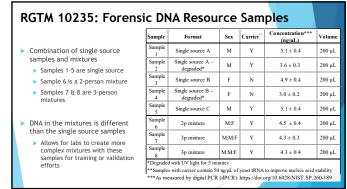


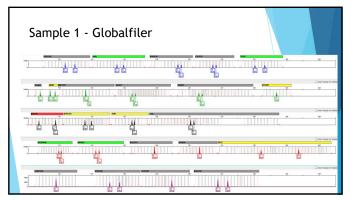
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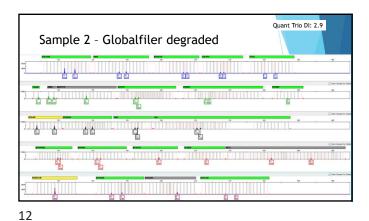


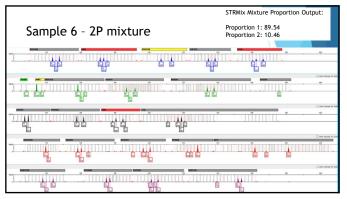




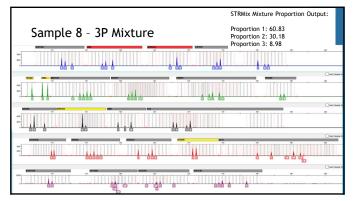




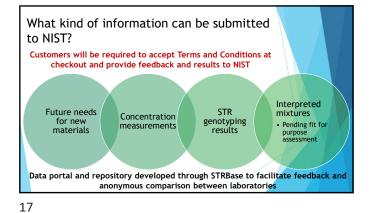


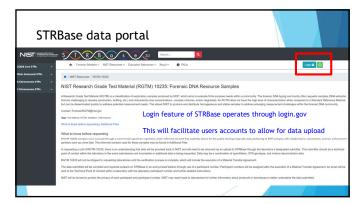


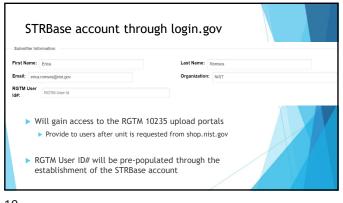
	STRMix Mixture Proportion Output:
Sample 7 - 3P Mixture	Proportion 1: 62.88 Proportion 2: 19.45 Proportion 3: 17.67
	800 Contractor

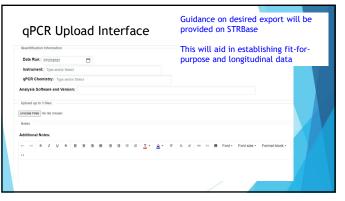


		Date of Issue:	July 14, 2023				
		<section-header><section-header><section-header><section-header><text><text><text><text></text></text></text></text></section-header></section-header></section-header></section-header>					
	Documentation						
	provided to						
	customer						
		Content Toma Concentration*** 11.1				1.1	
		Sample 1	Sizele source A	M	Y	(ng)(L) 51+04	200 uL
		Sample 2	Single source A degraded*	м	Y	3.6±0.3	200 µL
Guidance documents will be provided with each unit			Single source B	F	N	$4.9\pm0.4$	200 µL
	· · · · · · · · · · · · · · · · · · ·	Sample 4	Single source B degraded*	F	N	$3.0 \pm 0.2$	200 µL
		Sample 5	Single source C	М	Y	$5.1 \pm 0.4$	200 µL
	Further information provided on STRBase	Sample 6	2p minture	MF	Y	4.5±0.4	200 µL
	strbase.nist.gov/Information/RGTM_10235	Sample 7	3p mixture	MMF	Y	43±03	200 µL
		Sample 8	3p minture of UV light for 5 minutes	MMF	Y	4.3±0.4	200 µL
		**Samples w	th came contain 50 mg/s	L of years tR3	(A to improve a	naclaic acid stability	









CE upload Interface					GeneMapper export table file will be provided on STRBase to standardize				
	bmitted quantificatio			upload for	CE inte	rface	•		
CE Informati	on								
Date Run:	17/23/2023		Instrument: Se	fect	* Amp Kit:	lification	Required		
Input DNA a	mount: Required		Measurement U	Init: Select •	PCR	Cycle Nun	nber: Requi	red	
CE Injection	Parameters								
Inject	tion time (second):	Required		Injection v	voltage (V): Re	quired			
Analysis So	ftware and Version:	Required							
Analytical T	hreshold								
Instructions: Please enter	: an integer value for Bit	ze, Green, Yellow, A	Red, Purple, and Orange						
Blue:	Required		Green:	Required		Yellow:	Required		
	Required		Purple:			Orange:			

