

LISTE DES CONTRÔLES

ONCOLOGIE	Contrôles tumeurs solides	ADN ou ARN seul	Références	Produits
			SER0710-0095	Seraseq™ Tumor Mutation DNA Mix v2 AF10 HC
			SER0710-0094	Seraseq™ Tumor Mutation DNA Mix v2 AF7 HC
			SER0710-0097	Seraseq™ Tri-Level Tumor Mutation DNA Mix v2 HC
			SER0710-0497	Seraseq™ Fusion RNA Mix v4
		ARN fusion inclus en paraffine (FFPE)	SER0710-0496	Seraseq™ FFPE Tumor Fusion RNA Reference Material v4
			SER0710-1031	Seraseq™ FFPE NTRK Fusion RNA Reference Material
	Contrôles tumeurs liquides	ADN circulant seul	SER0710-0143	Seraseq™ ctDNA Mutation Mix v2 AF0.125%
			SER0710-0142	Seraseq™ ctDNA Mutation Mix v2 AF0.25%
			SER0710-0141	Seraseq™ ctDNA Mutation Mix v2 AF0.5%
			SER0710-0140	Seraseq™ ctDNA Mutation Mix v2 AF1%
			SER0710-0139	Seraseq™ ctDNA Mutation Mix v2 AF2%
			SER0710-0144	Seraseq™ ctDNA Mutation Mix v2 WT
			SER0710-0705	Seraseq™ ctDNA Mutation Mix WT
			SER0710-0532	Seraseq™ ctDNA Complete Mutation Mix AF0.1%
			SER0710-0531	Seraseq™ ctDNA Complete Mutation Mix AF0.5%
			SER0710-0530	Seraseq™ ctDNA Complete Mutation Mix AF1%
			SER0710-0529	Seraseq™ ctDNA Complete Mutation Mix AF2.5%
			SER0710-0528	Seraseq™ ctDNA Complete Mutation Mix AF5%
			SER0710-0533	Seraseq™ ctDNA Complete Mutation Mix WT
		ADN circulant encapsulé dans du plasma synthétique	SER0710-0207	Seraseq™ ctDNA Reference Material v2 AF0.125%
			SER0710-0206	Seraseq™ ctDNA Reference Material v2 AF0.25%
			SER0710-0205	Seraseq™ ctDNA Reference Material v2 AF0.5%
			SER0710-0204	Seraseq™ ctDNA Reference Material v2 AF1%
			SER0710-0203	Seraseq™ ctDNA Reference Material v2 AF2%
			SER0710-0208	Seraseq™ ctDNA Reference Material v2 WT
			SER0710-0720	Seraseq™ ctDNA Reference Material Wild-Type
			SER0710-0673	Seraseq™ ctDNA Complete Reference Material AF0.1%
			SER0710-0672	Seraseq™ ctDNA Complete Reference Material AF0.5%
			SER0710-0671	Seraseq™ ctDNA Complete Reference Material AF1%
			SER0710-0670	Seraseq™ ctDNA Complete Reference Material AF2.5%
			SER0710-0669	Seraseq™ ctDNA Complete Reference Material AF5%
			SER0710-0674	Seraseq™ ctDNA Complete Reference Material WT
DIAGNOSTIC PRÉ-NATAL NON INVASIF	Contrôles NIPT	ADN circulant seul	SER0720-0017	Seraseq™ T13 Aneuploidy Reference Material (12% target fetal fraction)
			SER0720-0018	Seraseq™ T18 Aneuploidy Reference Material (12% target fetal fraction)
			SER0720-0019	Seraseq™ T21 Aneuploidy Reference Material (12% target fetal fraction)
			SER0720-0172	Seraseq Trisomy 18 Female Matched Reference Material
			SER0720-0167	Seraseq™ Trisomy 21 Male Matched Reference Material
			SER0720-0170	Seraseq™ Euploid Female Matched Reference Material
			SER0720-0173	Seraseq™ 22q11 Male Matched Reference Material
		ADN circulant encapsulé dans du plasma synthétique	SER0720-0002	Seraseq™ T21, T18 & T13 Multi-Analyte Aneuploidy Reference Material (12% target fetal fraction)
			SER0720-0052	Seraseq™ T21 Aneuploidy Linearity Panel (4 vials - 1, 2, 4 & 8% target fetal fraction)