

Rainbow Scientific Molecular Genetics Product Guide

Discover the new **GOLD** standard from Rainbow Scientific.



Rainbow Scientific, Inc. offers over 500, ready to use, ASR, **goldFISH™** probes for hematology, pathology, prenatal, and molecular cytogenetic testing. Our high performance and reliable probes feature flexible hybridization times (adaptable from 2 hours to 72 hours), with high signal-to-noise ratio and low cross reactivity. Customizable F.I.S.H. probe design, packaging and fluorophore options also available. Contact Rainbow Scientific for more information and bulk pricing options.

Hematology Probes

Cat. No.	Description	Type	Chromosome Region	Conc.	Vol.
DF008C	MYC Dual Color Break Apart Probe	Break Apart	8q24.21	1x	100µL
DF015C	BCL2 Dual Color Break Apart Probe	Break Apart	18q21.33	1x	100µL
DF016C	BCL6 Dual Color Break Apart Probe	Break Apart	3q27.3	1x	100µL
DF021C	1q Probe	Amplification	1q21.3	1x	100µL
DF034	p53/D13S319 Dual Color Probe	Deletion	13q14.2/17p13.1	1x	100µL
DF035C	CCND1/IGH Dual Color Dual Fusion Probe	Dual Fusion	11q13.3/14q32.33	1x	100µL
DF036C	BCL2/IGH Dual Color Dual Fusion Probe	Dual Fusion	14q32.33/18q21.33	1x	100µL
DF037C	IGH Dual Color Break Apart Probe	Break Apart	14q32.33	1x	100µL
DF045	AML1/ETO Dual Color Dual Fusion Probe	Dual Fusion	8q21.3/21q22.12	1x	100µL
DF046	BCR/ABL1 Dual Color Dual Fusion Probe	Dual Fusion	9q34.12/22q11.23	1x	100µL
DF047	PML/RARA Dual Color Dual Fusion Probe	Dual Fusion	15q24.1/17q21.2	1x	100µL
DF050C	MALT1/IGH Dual Color Dual Fusion Probe	Dual Fusion	14q32.33/18q21.32	1x	100µL
DF058	BCL6/IGH Dual Color Dual Fusion Probe	Dual Fusion	3q27.3/14q32.33	1x	100µL
DF059	D7S486/CSP7 Dual Color Probe	Deletion	7p11.1-q11.1/7q31.2	1x	100µL
DF062	1q21 Probe	Amplification	1q21.3	1x	100µL
DF063	FGFR1 Dual Color Break Apart Probe	Break Apart	8p11.23	1x	100µL
DF064C	TFE3 Dual Color Break Apart Probe	Break Apart	Xp11.23	1x	100µL
DF065	PDGFRB Dual Color Break Apart Probe	Break Apart	5q32	1x	100µL
DF067	CDKN2A(P16)/CSP9 Dual Color Probe	Deletion	9p11.1-q11.1/9p21.3	1x	100µL
DF070	RB1/ATM Dual Color Probe	Deletion	11q22.3/13q14.2	1x	100µL
DF071	D13S25 Orange Probe	Deletion	13q14.3	1x	100µL
DF075C	MALT1 Dual Color Break Apart Probe	Break Apart	18q21.32	1x	100µL
DF076C	ETV6 Dual Color Break Apart Probe	Break Apart	12p13.2	1x	100µL
DF077C	SRD/CSP1 Dual Color Probe	Deletion	1p11.1-q11.1/1p36.31	1x	100µL
DF084	CSP12/D13S25 Dual Color Probe	Deletion	12p11.1-q11.1/13q14.3	1x	100µL
DF085C	MYC/CSP8 Dual Color Probe	Amplification	8p11.1-q11.1/8q24.21	1x	100µL
DF086C	MYC/IGH Dual Color Dual Fusion Probe	Dual Fusion	8q24.21/14q32.33	1x	100µL
DF087C	TERT/PDGFRB Dual Color Probe	Amplification/Deletion	5p15.33/5q32	1x	100µL
DF088	EGR1/TERT Dual Color Probe	Deletion	5p15.33/5q31.2	1x	100µL
DF089	CBFB Dual Color Break Apart Probe	Break Apart	16q22.1	1x	100µL
DF096C	CCND1(BCL1) Dual Color Break Apart Probe	Break Apart	11q13.3	1x	100µL
DF099C	TP63 Dual Color Break Apart Probe	Break Apart	3q28	1x	100µL
DF107	D7S522/CSP7 Dual Color Probe	Deletion	7p11.1-q11.1/7q31.2	1x	100µL
DF108	CSF1R Dual Color Break Apart Probe	Break Apart	5q32-q33	1x	100µL
DF121	ZNF384 Dual Color Break Apart Probe	Break Apart	12p13.31	1x	100µL
DF122C	PD-L1 Dual Color Break Apart Probe	Break Apart	9p24	1x	100µL
DF123C	PD-L1/CSP9 Dual Color Probe	Amplification	9p11.1-q11.1/9p24.1	1x	100µL
DF124C	PD-L1/ABL1 Dual Color Probe	Amplification	9p24.1/9q34.12	1x	100µL
DF125	EPOR Dual Color Break Apart Probe	Break Apart	19p13.2	1x	100µL
DF127C	ITK/SYK Dual Color Dual Fusion Probe	Dual Fusion	5q33.3/9q22.2	1x	100µL
DF134C	D11S1037/CSP11 Dual Color Probe	Deletion	11p11.1-q11.1/11q25	1x	100µL
DF136	RB1/1q21 Dual Color Probe	Amplification/Deletion	1q21.3/13q14.2	1x	100µL
DF137	D13S319 Orange Probe	Deletion	13q14.2	1x	100µL
DF140	p53/D13S25 Dual Color Probe	Deletion	13q14.3/17p13.1	1x	100µL
DF141C	i(17q) Dual Color Probe	Amplification/Deletion	17p13.1/17q21.2	1x	100µL
DF142C	PAX5/IGH Dual Color Dual Fusion Probe	Dual Fusion	9p13.2/14q32.33	1x	100µL
DF145	5q33.3 Dual Color Probe	Deletion	5q33.3/5p15.33	1x	100µL
DF146	20q11 Probe	Deletion	20q11.21	1x	100µL
DF147	ABL1 Dual Color Break Apart Probe	Break Apart	9q34.12	1x	100µL
DF148	ABL2 Dual Color Break Apart Probe	Break Apart	1q25.2	1x	100µL
DF151	11q22.2 Orange Probe	Deletion	11q22.2	1x	100µL
DF162C	KMT2A/CSP11 Dual Color Probe	Deletion	11p11.1-q11.1/11q23.3	1x	100µL
DF164	MLAA-34/13q34 Dual Color Probe	Amplification	13q14.2/13q34	1x	100µL
DF168	MEF2D Dual Color Break Apart Probe	Break Apart	1q22	1x	100µL

DF171	NUP98 Dual Color Break Apart Probe	Break Apart	11p15.4	1x	100µL
DF177	TNFAIP3/CSP6 Dual Color Probe	Deletion	6p11.1-q11.1/6q23.3	1x	100µL
DF180	TRA/TRD Dual Color Break Apart Probe	Break Apart	14q11.2	1x	100µL
DF181	RAD21/CSP8 Dual Color Probe	Amplification	8p11.1-q11.1/8q24.11	1x	100µL
DF182	TLX1 Dual Color Break Apart Probe	Break Apart	10q24.31	1x	100µL
DF189	CSP8/20q Dual Color Probe	Amplification/Deletion	8p11.1-q11.1/20q12	1x	100µL
DF203C	RB1 Orange Probe	Deletion	13q14.2	1x	100µL
DF204	ATM/CSP11 Dual Color Probe	Deletion	11p11.1-q11.1/11q22.3	1x	100µL
DF205	KMT2A Dual Color Break Apart Probe	Break Apart	11q23.3	1x	100µL
DF206	MAF/IGH Dual Color Dual Fusion Probe	Dual Fusion	14q32.33/16q23.2	1x	100µL
DF207	MAFB/IGH Dual Color Dual Fusion Probe	Dual Fusion	14q32.33/20q12	1x	100µL
DF208	FGFR3/IGH Dual Color Dual Fusion Probe	Dual Fusion	14q32.33/4p16.3	1x	100µL
DF209	MYEOV/IGH Dual Color Dual Fusion Probe	Dual Fusion	11q13.3/14q32.33	1x	100µL
DF210	CCND3/IGH Dual Color Dual Fusion Probe	Dual Fusion	6p21.1/14q32.33	1x	100µL
DF213	RARA Dual Color Break Apart Probe	Break Apart	17q21.2	1x	100µL
DF215	D20S108/20q11 Dual Color Probe	Deletion	20q11.21/20q12	1x	100µL
DF217	ETV6/AML1 Dual Color Dual Fusion Probe	Dual Fusion	12p13.2/21q22.12	1x	100µL
DF218C	API2/MALT1 Dual Color Dual Fusion Probe	Dual Fusion	11q22.2/18q21.32	1x	100µL
DF219	20q/20q13.33 Dual Color Probe	Deletion	20q12/20q33.33	1x	100µL
DF220	TCF3/PBX1 Dual Color Dual Fusion Probe	Dual Fusion	1q23.3/19p13.3	1x	100µL
DF221	KMT2A/AFF1 Dual Color Dual Fusion Probe	Dual Fusion	4q21.3/11q23.3	1x	100µL
DF222	KMT2A/MLLT3 Dual Color Dual Fusion Probe	Dual Fusion	9p21/11q23.3	1x	100µL
DF223	ASS Orange Probe	Deletion	9q34.13	1x	100µL
DF226	CHIC2 Dual Color Break Apart Probe	Break Apart	4q12	1x	100µL
DF227	CRLF2 Dual Color Break Apart Probe	Break Apart	X/Y p22.33	1x	100µL
DF228C	DLEU1 Orange Probe	Deletion	13q14.2	1x	100µL
DF229	E2A Dual Color Break Apart Probe	Break Apart	19p13.3	1x	100µL
DF230	CBFB/MYH11 Dual Color Dual Fusion Probe	Dual Fusion	16p13.11/16q22.1	1x	100µL
DF231	EVI Dual Color Break Apart Probe	Break Apart	3q26.2	1x	100µL
DF233	GLI1/CSP12 Dual Color Probe	Amplification	12p11.1-q11.1/12q13.3	1x	100µL
DF234	JAK2 Dual Color Break Apart Probe	Break Apart	9p24.1	1x	100µL
DF235	KIT Orange Probe	Deletion	4q12	1x	100µL
DF236	AML1 Dual Color Break Apart Probe	Break Apart	21q22.12	1x	100µL
DF238	CDKN2C/S100A10 Dual Color Probe	Amplification/Deletion	1p32/1q21.3	1x	100µL
DF239	CHD5/S100A10 Dual Color Probe	Amplification/Deletion	1p36.31/1q21.3	1x	100µL
DF240G	22q11 Probe	Deletion	22q11.23	1x	100µL
DF240O	22q11 Probe	Deletion	22q11.23	1x	100µL
DF241	CSF1R/TERT Dual Color Probe	Deletion	5p15.33/5q32	1x	100µL
DF242	20q Probe	Deletion	20q12	1x	100µL
DF243C	6p Probe	Deletion	6p21.1	1x	100µL
DF244C	6q/CSP6 Dual Color Probe	Deletion	6p11.1-q11.1/6q21	1x	100µL
DF245C	8p/CSP8 Dual Color Probe	Deletion	8p21.3/8p11.1-q11.1	1x	100µL
DF246C	13q/13q34 Dual Color Probe	Deletion	13q14.2/13q34	1x	100µL
DF247GC	21q Probe	Deletion	21q22.13	1x	100µL
DF247OC	21q Probe	Deletion	21q22.13	1x	100µL
DF262	DEK/NUP214 Dual Color Dual Fusion Probe	Dual Fusion	6p22.3/9q34.13	1x	100µL
DF263	GRM1 Dual Color Break Apart Probe	Break Apart	6q24	1x	100µL
DF265	CDKN2C/CKS1B Dual Color Probe	Amplification/Deletion	1p32/1q21.3	1x	100µL
DF266	CHD5/CKS1B Dual Color Probe	Amplification/Deletion	1p36.31/1q21.3	1x	100µL
DF270	JAK2/CSP9 Dual Color Probe	Amplification	9p11.1-q11.1/9p24.1	1x	100µL
DF271	ATM/TP53 Dual Color Probe	Deletion	11q22.3/17p13.1	1x	100µL
DF272	PBX1 Dual Color Break Apart Probe	Break Apart	1q23.3	1x	100µL
DF274	AFF1 Dual Color Break Apart Probe	Break Apart	4q21.3-q22.1	1x	100µL
DF275	PCM1/JAK2 Dual Color Dual Fusion Probe	Dual Fusion	8p22/9p24.1	1x	100µL
DF278	D20S108/20p13 Dual Color Probe	Deletion	20p13/20q12	1x	100µL
DF279	15q22/6q21 Dual Color Probe	Deletion	6q21/15q22	1x	100µL
DF284	SRY/CSPX Dual Color Probe	Translocation	Yp11.2/Xp11.1-q11.1	1x	100µL
DF291	CRLF2/IGH Dual Color Dual Fusion Probe	Dual Fusion	14q32.33/X p22.33/Y p22.33	1x	100µL
DF294	EP300/ZNF384 Dual Color Dual Fusion Probe	Dual Fusion	12p13.2/22q13.31	1x	100µL
DF299	TCF3/ZNF384 Dual Color Dual Fusion Probe	Dual Fusion	12p13.31/19p13.3	1x	100µL
DF309	IGK/MYC Dual Color Dual Fusion Probe	Dual Fusion	2p11.1/8q24.21	1x	100µL
DF310	IGL Dual Color Break Apart Probe	Break Apart	22q11.22	1x	100µL
DF325	ACTB Dual Color Break Apart Probe	Break Apart	7p22.1	1x	100µL
DF326	ASPCR1/RAI1 Dual Color Probe	Amplification/Deletion	17p11.2/17q25.3	1x	100µL
DF328	BCR/ABL(ES) Fusion Probe	Dual Fusion	9q34.12/22q11.23	1x	100µL
DF329	BCR/ABL(SF) Fusion Probe	Dual Fusion	9q34.12/22q11.23	1x	100µL
DF350	MKL1 Dual Color Break Apart Probe	Break Apart	22q13	1x	100µL
DF361	RAI1/CSP17 Dual Color Probe	Deletion	17p11.1-q11.1/17p11.2	1x	100µL

DF362	RARA/RAI1 Dual Color Probe	Amplification/Deletion	17p11.2/17q21.2	1x	100µL
DF363	RBM15 Dual Color Break Apart Probe	Break Apart	1p13.3	1x	100µL
DF364	RBM15/MKL1 Dual Color Dual Fusion Probe	Dual Fusion	1p13.3/22q13	1x	100µL
DF367	SP140 Dual Color Break Apart Probe	Break Apart	2q37.1	1x	100µL
DF407	CSP12/D13S319 Dual Color Probe	Deletion	13q14.2/12p11.1-q11.1	1x	100µL
DF415	DLEU2 Probe	Deletion	13q14.2	1x	100µL
DF416C	IGK Dual Color Break Apart Probe	Break Apart	2p11.1	1x	100µL
DF461C	9p21/11q13 Dual Color Probe	Deletion	9p21/11q13	1x	100µL
DF466	DLEU2/CSP8 Dual Color Probe	Amplification/Deletion	13q14.2/8p11.1-q11.1	1x	100µL
DF471	7q22/7q36 Dual Color Probe	Amplification/Deletion	7q22/7q36	1x	100µL
DF475	KMT2A/MLLT10 Dual Color Probe	Amplification/Deletion	11q23.3/10p12.31	1x	100µL
DF482	RUNX1 Probe	Deletion	21q22.12	1x	100µL
DF485C	MYC/IGH/CEP8 Triple Color Probe	Dual Fusion	8q24.21/14q32.33/8p11.1-q11.1	1x	100µL
DF488	TCF3(E2A)/PBX1 Dual Color Dual Fusion Probe	Dual Fusion	19p13.3/1q23.3	1x	100µL
DF494	SCT(11p15) Probe	Deletion	11p15.5/11p11.1-q11.1	1x	100µL
DF514	CDKN2C/CKS1B Dual Color Probe	Amplification/Deletion	1p32.3/1q21.3	1x	100µL
DF517	D13S319/13q34 Dual Color Probe	Amplification/Deletion	13q14.2/13q34	1x	100µL
DF518	5p15/9q22/15q22 Triple Color Break Apart Probe	Break Apart	15q22.31/5p15.31/9q22.33	1x	100µL
DF523C	11q23.3/CSP11 Dual Color Probe	Deletion	11p11.1-q11.1/11q23.3	1x	100µL
DF524C	11q24.3/CSP11 Dual Color Probe	Deletion	11p11.1-q11.1/11q24.3	1x	100µL
DF536	D13S319/13q34	Deletion	13q14.2/13q34	1x	100µL
DF537	RB1/13q34	Deletion	13q14.2/13q34	1x	100µL

Pathology Probes

Cat. No.	Description	Type	Chromosome Region	Conc.	Vol.
DF001	HER2/CSP17 Dual Color Probe	Amplification	17p11.1-q11.1/17q12	1x	100µL
DF005	ALK Dual Color Break Apart Probe	Break Apart	2p23.2	1x	100µL
DF006	MET/CSP7 Dual Color Probe	Amplification	7p11.1-q11.1/7q31.2	1x	100µL
DF007	RET Dual Color Break Apart Probe	Break Apart	10q11.21	1x	100µL
DF008T	MYC Dual Color Break Apart Probe	Break Apart	8q24.21	1x	100µL
DF009	TERC/CSP3 Dual Color Probe	Amplification	3p11.1-q11.1/3q26.2	1x	100µL
DF010	NTRK1 Dual Color Break Apart Probe	Break Apart	1q23.1	1x	100µL
DF011	NTRK2 Dual Color Break Apart Probe	Break Apart	9q21.33	1x	100µL
DF012	NTRK3 Dual Color Break Apart Probe	Break Apart	15q25.3	1x	100µL
DF015T	BCL2 Dual Color Break Apart Probe	Break Apart	18q21.33	1x	100µL
DF016T	BCL6 Dual Color Break Apart Probe	Break Apart	3q27.3	1x	100µL
DF021T	1q Probe	Amplification	1q21.3	1x	100µL
DF022	DDIT3/CSP12 Dual Color Probe	Amplification	12p11.1-q11.1/12q13.3	1x	100µL
DF023	HMGA2 Dual Color Break Apart Probe	Break Apart	12q14.3	1x	100µL
DF024	YWHAE Dual Color Break Apart Probe	Break Apart	17p13.3	1x	100µL
DF027	IRF4 Dual Color Break Apart Probe	Break Apart	6p25.3	1x	100µL
DF028	ETV6/NTRK3 Dual Color Dual Fusion Probe	Dual Fusion	12p13.2/15q25	1x	100µL
DF029	WT1/EWSR1 Dual Color Dual Fusion Probe	Dual Fusion	11p13/22q12.2	1x	100µL
DF030	WT1 Dual Color Break Apart Probe	Break Apart	11p13	1x	100µL
DF031	CREB1/EWSR1 Dual Color Dual Fusion Probe	Dual Fusion	2q33.3/22q12.2	1x	100µL
DF032	C11ORF95 Dual Color Break Apart Probe	Break Apart	11q13.1	1x	100µL
DF033	Twist/CSP7 Dual Color Probe	Amplification	7p11.1-q11.1/7p21.1	1x	100µL
DF034T	p53/D13S319 Dual Color Probe	Deletion	13q14.2/17p13.1	1x	100µL
DF035T	CCND1/IGH Dual Color Dual Fusion Probe	Dual Fusion	11q13.3/14q32.33	1x	100µL
DF036T	BCL2/IGH Dual Color Dual Fusion Probe	Dual Fusion	14q32.33/18q21.33	1x	100µL
DF037T	IGH/Dual Color Break Apart Probe	Break Apart	14q32.33	1x	100µL
DF040	3p/CSP3 Dual Color Probe	Deletion	3p11.1-q11.1/3p25.2	1x	100µL
DF042	DDIT3 Dual Color Break Apart Probe	Break Apart	12q13.3	1x	100µL
DF043	EWSR1 Dual Color Break Apart Probe	Break Apart	22q12.2	1x	100µL
DF044	MYCN/CSP2 Dual Color Probe	Amplification	2p11.1-q11.1/2p24.3	1x	100µL
DF048	TFEB Dual Color Break Apart Probe	Break Apart	6p21.1	1x	100µL
DF049	USP6 Dual Color Break Apart Probe	Break Apart	17p13.2	1x	100µL
DF050T	MALT1/IGH Dual Color Dual Fusion Probe	Dual Fusion	14q32.33/18q21.32	1x	100µL
DF051	BCOR/CCNB3 Dual Color Dual Fusion Probe	Dual Fusion	Xp11.22/Xp11.4	1x	100µL
DF052	MAML2 Dual Color Break Apart Probe	Break Apart	11q21	1x	100µL
DF053	CIC Dual Color Break Apart Probe	Break Apart	19q13.2	1x	100µL
DF054	MYB/NFIB Dual Color Dual Fusion Probe	Dual Fusion	6q23.3/9p23-p22.3	1x	100µL
DF056	ERG Dual Color Break Apart Probe	Break Apart	21q22.2	1x	100µL
DF058T	BCL6/IGH Dual Color Dual Fusion Probe	Dual Fusion	3q27.3/14q32.33	1x	100µL
DF061	PLAG1 Dual Color Break Apart Probe	Break Apart	8q12.1	1x	100µL
DF064	TFE3 Dual Color Break Apart Probe	Break Apart	Xp11.23	1x	100µL
DF067T	CDKN2A(P16)/CSP9 Dual Color Probe	Deletion	9p11.1-q11.1/9p21.3	1x	100µL

DF068	MDM2/CSP12 Dual Color Probe	Amplification	12p11.1-q11.1/12q15	1x	100µL
DF069	TP53/CSP17 Dual Color Probe	Deletion	17p11.1-q11.1/17p13.1	1x	100µL
DF073	MYB Dual Color Break Apart Probe	Break Apart	6q23.3	1x	100µL
DF074	PTEN/CSP10 Dual Color Probe	Deletion	10p11.1-q11.1/10q23.31	1x	100µL
DF075T	MALT1 Dual Color Break Apart Probe	Break Apart	18q21.32	1x	100µL
DF076T	ETV6 Dual Color Break Apart Probe	Break Apart	12p13.2	1x	100µL
DF077	SRD/CSP1 Dual Color Probe	Deletion	1p11.1-q11.1/1p36.31	1x	100µL
DF079	BRAF Dual Color Break Apart Probe	Break Apart	7q34	1x	100µL
DF080	C19MC/19p13 Dual Color Probe	Amplification	19p13.2/19q13.42	1x	100µL
DF081	COL1A1/PDGFB Dual Color Dual Fusion Probe	Dual Fusion	17q21.33/22q13.1	1x	100µL
DF082	TERT Dual Color Break Apart Probe	Break Apart	5p15.33	1x	100µL
DF083	11q23/ DLEU1 Dual Color Probe	Deletion	11q23.3/13q14.2	1x	100µL
DF085	MYC/CSP8 Dual Color Probe	Amplification	8p11.1-q11.1/8q24.21	1x	100µL
DF086T	MYC/IGH Dual Color Dual Fusion Probe	Dual Fusion	8q24.21/14q32.33	1x	100µL
DF087	TERT/PDGFRB Dual Color Probe	Amplification	5p15.33/5q32	1x	100µL
DF090	TOP2A/CSP17 Dual Color Probe	Amplification	17p11.1-q11.1/17q21.2	1x	100µL
DF091	SS18 Dual Color Break Apart Probe	Break Apart	18q11.2	1x	100µL
DF092	JAZF1 Dual Color Break Apart Probe	Break Apart	7p15.2-p15.1	1x	100µL
DF093	CDK4/CSP12 Dual Color Probe	Amplification	12p11.1-q11.1/12q14.1	1x	100µL
DF094	FGFR2 Dual Color Break Apart Probe	Break Apart	10q26.13	1x	100µL
DF095	PPARγ Dual Color Break Apart Probe	Break Apart	3p25.2	1x	100µL
DF096T	CCND1(BCL1) Dual Color Break Apart Probe	Break Apart	11q13.3	1x	100µL
DF097	FRS2/CSP12 Dual Color Probe	Amplification	12p11.1-q11.1/12q15	1x	100µL
DF098	MGEA5 Dual Color Break Apart Probe	Break Apart	10q24.32	1x	100µL
DF099	TP63 Dual Color Break Apart Probe	Break Apart	3q28	1x	100µL
DF100	PAX3 Dual Color Break Apart Probe	Break Apart	2q36.1	1x	100µL
DF101	ROS1 Dual Color Break Apart Probe	Break Apart	6q22.1	1x	100µL
DF102	STAT6/CSP12 Dual Color Probe	Amplification	12p11.1-q11.1/12q13.3	1x	100µL
DF103	EGFR/CSP7 Dual Color Probe	Amplification	7p11.2/7p11.1-q11.1	1x	100µL
DF104	SMARCB1/EWSR1 Dual Color Probe	Deletion	22q11.23/22q12	1x	100µL
DF105	PIK3CA/CSP3 Dual Color Probe	Amplification	3p11.1-q11.1/3q26.32	1x	100µL
DF106	FKHR Dual Color Break Apart Probe	Break Apart	13q14.11	1x	100µL
DF109	MN1 Dual Color Break Apart Probe	Break Apart	22q12.1	1x	100µL
DF110	NCOA2 Dual Color Break Apart Probe	Break Apart	8q13.3	1x	100µL
DF111	BCOR Dual Color Break Apart Probe	Break Apart	Xp11.4	1x	100µL
DF112	FOS Dual Color Break Apart Probe	Break Apart	14q24.3	1x	100µL
DF113	FOSB Dual Color Break Apart Probe	Break Apart	19q13.32	1x	100µL
DF114	ETV4 Dual Color Break Apart Probe	Break Apart	7p21.31	1x	100µL
DF115	ETV1 Dual Color Break Apart Probe	Break Apart	7p21.2	1x	100µL
DF116	CAMTA1 Dual Color Break Apart Probe	Break Apart	1p36.31-p36.32	1x	100µL
DF117	FOXR2 Dual Color Break Apart Probe	Break Apart	Xp11.21	1x	100µL
DF118	PRKACA Dual Color Break Apart Probe	Break Apart	19p13.12	1x	100µL
DF119	PRDM10 Dual Color Break Apart Probe	Break Apart	11q24.3	1x	100µL
DF120	CCND2 Dual Color Break Apart Probe	Break Apart	12p13.32	1x	100µL
DF122	PD-L1 Dual Color Break Apart Probe	Break Apart	9p24.1	1x	100µL
DF123	PD-L1/CSP9 Dual Color Probe	Amplification	9p11.1-q11.1/9p24.1	1x	100µL
DF124	PD-L1/ABL1 Dual Color Probe	Amplification	9p24.1/9q34.12	1x	100µL
DF126	C11ORF95/RELA Fusion Probe	Dual Fusion	11q13.1/11q13.1	1x	100µL
DF127	ITK/SYK Dual Color Dual Fusion Probe	Dual Fusion	5q33.3/9q22.2	1x	100µL
DF128	PRCC/TFE3 Dual Color Dual Fusion Probe	Dual Fusion	1q23.1/Xp11.23	1x	100µL
DF129	EWSR1/FLI1 Dual Color Dual Fusion Probe	Dual Fusion	11q24.3/22q12.2	1x	100µL
DF130	EWSR1/ATF1 Dual Color Dual Fusion Probe	Dual Fusion	12q13.12/22q12.2	1x	100µL
DF131	CDH1/CSP16 Dual Color Probe	Deletion	16p11.1-q11.1/16q22.1	1x	100µL
DF132	CHD1/TERT Dual Color Probe	Deletion	5p15.33/5q15-q21.1	1x	100µL
DF133	ALK/CSP2 Dual Color Probe	Amplification	2p23.2-p23.1/2p11.1-q11.1	1x	100µL
DF134	D11S1037/CSP11 Dual Color Probe	Deletion	11p11.1-q11.1/11q25	1x	100µL
DF135	CDK6/CSP7 Dual Color Probe	Amplification	7p11.1-q11.1/7q21.2	1x	100µL
DF138	SOX2/CSP3 Dual Color Probe	Amplification	3p11.1-q11.1/3q26.33	1x	100µL
DF139	NFIB Dual Color Break Apart Probe	Break Apart	9p23-p22.3	1x	100µL
DF141	i(17q) Dual Color Probe	Amplification/Deletion	17p13.1/17q21.2	1x	100µL
DF142	PAX5/IGH Dual Color Dual Fusion Probe	Dual Fusion	9p13.2/14q32.33	1x	100µL
DF143	GLI1 Dual Color Break Apart Probe	Break Apart	12q13.3	1x	100µL
DF149	WWTR1/CAMTA1 Dual Color Dual Fusion probe	Dual Fusion	1p36/3q25.1	1x	100µL
DF150	MLLT4/CSP6 Dual Color Probe	Deletion	6p11.1-q11.1/6q27	1x	100µL
DF152	19p13.3/19q13 Dual Color Probe	Deletion	19p13.3/19q13.33	1x	100µL
DF153	2p Probe	Deletion	2p23.2-p23.1	1x	100µL
DF154	CRTC1 Dual Color Break Apart Probe	Break Apart	19p13.11	1x	100µL
DF155	CSF1 Dual Color Break Apart Probe	Break Apart	1p13.3	1x	100µL

DF156	CTNNB1/CSP3 Dual Color Probe	Deletion	3p11.1-q11.1/3p22.1	1x	100µL
DF157	EP400 Dual Color Break Apart Probe	Break Apart	12q24.33	1x	100µL
DF158	ESR1/CSP6 Dual Color Probe	Amplification	6p11.1-q11.1/6q25.1-q25.2	1x	100µL
DF159	PD-L2/CSP9 Dual Color Probe	Amplification	9p11.1-q11.1/9p24.1	1x	100µL
DF160	hWAPL/CSP10 Dual Color Probe	Amplification	10p11.1-q11.1/10q23.2	1x	100µL
DF161	BEND2 Dual Color Break Apart Probe	Break Apart	Xp22.13	1x	100µL
DF162	KMT2A/CSP11 Dual Color Probe	Deletion	11p11.1-q11.1/11q23.3	1x	100µL
DF163	MALAT1 Dual Color Break Apart Probe	Break Apart	11q13.1	1x	100µL
DF165	BRAF/KIAA1549 Dual Color Fusion Probe	Dual Fusion	7q34/7q34	1x	100µL
DF166	NONO/TFE3 Dual Color Dual Fusion Probe	Dual Fusion	Xp11.23/Xp13.1	1x	100µL
DF167	WWTR1 Dual Color Break Apart Probe	Break Apart	3q25.1	1x	100µL
DF170	NR4A3 Dual Color Break Apart Probe	Break Apart	9q31.1	1x	100µL
DF172	NUT Dual Color Break Apart Probe	Break Apart	15q14	1x	100µL
DF173	PDGFB Dual Color Break Apart Probe	Break Apart	22q13.1	1x	100µL
DF174	RELA Dual Color Break Apart Probe	Break Apart	11q13.1	1x	100µL
DF175	NCOA3 Dual Color Break Apart Probe	Break Apart	20q13.12	1x	100µL
DF176	NCOA3/20q11 Dual Color Probe	Amplification	20q13.21/20q11.21	1x	100µL
DF178	WT1/CSP11 Dual Color Probe	Deletion	11p11.1-q11.1/11p13	1x	100µL
DF179	D16S2621/CSP16 Dual Color Probe	Deletion	16p11.1-q11.1/16q24.2	1x	100µL
DF183	PTPRZ1/C-MET Fusion Probe	Dual Fusion	7q31.2/7q31.32	1x	100µL
DF184	TGFB3/MGEA5 Dual Color Dual Fusion Probe	Dual Fusion	1p22.1/10q24.32	1x	100µL
DF203	RB1 Orange Probe	Deletion	13q14.2	1x	100µL
DF211	CCND1(BCL1)/CSP11 Dual Color Probe	Amplification	11p11.1-q11.1/11q13.3	1x	100µL
DF212	MDM4/CSP1 Dual Color Probe	Amplification	1p11.1-q11.1/1q32.1	1x	100µL
DF213T	RARA Dual Color Break Apart Probe	Break Apart	17q21.2	1x	100µL
DF214	FUS Dual Color Break Apart Probe	Break Apart	16p11.2	1x	100µL
DF216	ASPCR1/TFE3 Dual Color Dual Fusion Probe	Dual Fusion	17q25.3/Xp11.23	1x	100µL
DF218T	API2/MALT1 Dual Color Dual Fusion Probe	Dual Fusion	11q22.2/18q21.32	1x	100µL
DF224	AURKA/20q11 Dual Color Probe	Amplification	20q11.21/20q13.2	1x	100µL
DF225	AURKB/CSP17 Dual Color Probe	Amplification	17p11.1-q11.1/17p13.1	1x	100µL
DF228	DLEU1 Orange Probe	Deletion	13q14.2	1x	100µL
DF232	FGFR1/CSP8 Dual Color Probe	Amplification	8p11.23/8p11.1-q11.1	1x	100µL
DF237	ZNF217/20q11 Dual Color Probe	Amplification	20q11.21/20q13.2	1x	100µL
DF243T	6p Probe	Deletion	6p21.1	1x	100µL
DF244	6q/CSP6 Dual Color Probe	Deletion	6p11.1-q11.1/6q21	1x	100µL
DF245T	8p/CSP8 Dual Color Probe	Deletion	8p21.3/8p11.1-q11.1	1x	100µL
DF246	13q/13q34 Dual Color Probe	Deletion	13q14.2/13q34	1x	100µL
DF247GT	21q Probe	Deletion	21q22.13	1x	100µL
DF247OT	21q Probe	Deletion	21q22.13	1x	100µL
DF261	FGFR3 Dual Color Break Apart Probe	Break Apart	4p16.3	1x	100µL
DF267	13q Orange Probe	Deletion	13q14.2	1x	100µL
DF269	FGFR2/CSP10 Dual Color Probe	Amplification	10p11.1-q11.1/10q26.13	1x	100µL
DF273	TMPRSS2 Dual Color Break Apart Probe	Break Apart	21q22.3	1x	100µL
DF276	CCNE1/19p13 Dual Color Probe	Amplification	19p13.2/19q12	1x	100µL
DF277	PAX3/FOXO1 Dual Color Dual Fusion Probe	Dual Fusion	2q36.1/13q14.11	1x	100µL
DF280	AR/CSPX Dual Color Probe	Amplification	Xp11.1-q11.1/Xq12	1x	100µL
DF281	ERCC1/ZNF443 Dual Color Probe	Amplification	19p13.2/19q13.32	1x	100µL
DF282	MYB/CSP6 Dual Color Probe	Deletion	6p11.1-q11.1/6q23	1x	100µL
DF283	KIT/CSP4 Dual Color Probe	Deletion	4p11.1-q11.1/4q12	1x	100µL
DF286	BRD4/NUT Dual Color Dual Fusion Probe	Dual Fusion	15q14/19p13.12	1x	100µL
DF288	CIC/NUT Dual Color Dual Fusion Probe	Dual Fusion	15q14/19q13.2	1x	100µL
DF289	CIITA Dual Color Break Apart Probe	Break Apart	16p13.13	1x	100µL
DF290	CLDN18 Dual Color Break Apart Probe	Break Apart	3q22.3	1x	100µL
DF295	IRF4/IGH Dual Color Dual Fusion Probe	Dual Fusion	6q25.3/14q32.33	1x	100µL
DF296	MECT1/MAML2 Dual Color Dual Fusion Probe	Dual Fusion	11q21/19p13.11	1x	100µL
DF297	NCOA1 Dual Color Break Apart Probe	Break Apart	2p23.3	1x	100µL
DF298	PHF1 Dual Color Break Apart Probe	Break Apart	6p21.32	1x	100µL
DF300	TP53 Dual Color Break Apart Probe	Break Apart	17p13.1	1x	100µL
DF301	BCL10/IGH Dual Color Dual Fusion Probe	Dual Fusion	1p22.3/14q32.33	1x	100µL
DF302	CCND1/IGL Dual Color Dual Fusion Probe	Dual Fusion	11q13.3/22q11.22	1x	100µL
DF303	CSTP2 Dual Color Break Apart Probe	Break Apart	20p11.21	1x	100µL
DF304	DEK Dual Color Break Apart Probe	Break Apart	6p22.3	1x	100µL
DF305	EIF3H/CSP8 Dual Color Probe	Amplification	8p11.1-q11.1/8q23.3-q24.11	1x	100µL
DF306	ESR1 Dual Color Break Apart Probe	Break Apart	6q25.1-q25.2	1x	100µL
DF307	HER2/RAI1 Dual Color Probe	Amplification/Deletion	17p11.2/17q12	1x	100µL
DF308	HER2 Dual Color Break Apart Probe	Break Apart	17q12	1x	100µL
DF311	KIF5B Dual Color Break Apart Probe	Break Apart	10p11.22	1x	100µL
DF312	KIF5B/RET Dual Color Dual Fusion Probe	Dual Fusion	10p11.22/10q11.21	1x	100µL

DF313	PD-L1/PD-L2 Dual Color Probe	Amplification	9p24.1/9p24.1	1x	100µL
DF314	PIK3CA Dual Color Break Apart Probe	Break Apart	3q26.32	1x	100µL
DF315	RON/CSP3 Dual Color Probe	Amplification	3p11.1-q11.1/3p21.31	1x	100µL
DF316	SRF Dual Color Break Apart Probe	Break Apart	6p21.1	1x	100µL
DF317	TFEB/CSP6 Dual Color Probe	Amplification	6p11.1-q11.1/6p21.1	1x	100µL
DF318	VGLL2 Dual Color Break Apart Probe	Break Apart	6q22.1	1x	100µL
DF319	VGLL2/NCOA2 Dual Color Dual Fusion Probe	Dual Fusion	6q22.1/8q13.3	1x	100µL
DF320	ZC3H7B Dual Color Break Apart Probe	Break Apart	22q13.2	1x	100µL
DF321	MET Dual Color Break Apart Probe	Break Apart	7q31.2	1x	100µL
DF322	MYC/IGL Dual Color Dual Fusion Probe	Dual Fusion	8q24.21/22q11.22	1x	100µL
DF324	EML4/ALK Fusion Probe	Dual Fusion	2p21/2p23.2-p23.1	1x	100µL
DF327	BAP1/CSP3 Dual Color Probe	Deletion	3p11.1-q11.1/3p21.1	1x	100µL
DF330	CHOP Dual Color Break Apart Probe	Break Apart	12q13.3	1x	100µL
DF331	CCDC6 Dual Color Break Apart Probe	Break Apart	10q21.2	1x	100µL
DF332	EPC1 Dual Color Break Apart Probe	Break Apart	10p11.22	1x	100µL
DF334	ETV6/MET Dual Color Dual Fusion Probe	Dual Fusion	7q31.2/12p13.2	1x	100µL
DF335	EWSR1/CREB3L1 Dual Color Dual Fusion Probe	Dual Fusion	11p11.2/22q12.2	1x	100µL
DF336	EWSR1/CREM Dual Color Dual Fusion Probe	Dual Fusion	10p11.21/22q12.2	1x	100µL
DF338	EWSR1/NFATC2 Dual Color Dual Fusion Probe	Dual Fusion	20q13.2/22q12.2	1x	100µL
DF339	EWSR1/PBX3 Dual Color Dual Fusion Probe	Dual Fusion	9q33.3/22q12.2	1x	100µL
DF340	EWSR1/PATZ1 Dual Color Dual Fusion Probe	Dual Fusion	22q12.2/22q12.2	1x	100µL
DF341	EWSR1/SMAD3 Dual Color Dual Fusion Probe	Dual Fusion	15q22.33/22q12.2	1x	100µL
DF342	FGF19/CSP11 Dual Color Probe	Amplification	11p11.1-q11.1/11q13.3	1x	100µL
DF343	FGFR4 Dual Color Break Apart Probe	Break Apart	5q35.2	1x	100µL
DF344	FN1 Dual Color Break Apart Probe	Break Apart	2q35	1x	100µL
DF345	FN1/EGF Dual Color Dual Fusion Probe	Dual Fusion	2q35/4q25	1x	100µL
DF346	FN1/FGFR1 Dual Color Dual Fusion Probe	Dual Fusion	2q35/8p11.23	1x	100µL
DF347	GREB1 Dual Color Break Apart Probe	Break Apart	2p25.1	1x	100µL
DF348	MAML3 Dual Color Break Apart Probe	Break Apart	4q31.1	1x	100µL
DF349	MEF2C/SS18 Dual Color Dual Fusion Probe	Dual Fusion	5q14.3/18q11.2	1x	100µL
DF351	MSANTD3 Dual Color Break Apart Probe	Break Apart	9q31.1	1x	100µL
DF352	NF2/22q13 Dual Color Probe	Deletion	22q12.2/22q13	1x	100µL
DF353	PATZ1 Dual Color Break Apart Probe	Break Apart	22q12.2	1x	100µL
DF354	PGR Dual Color Break Apart Probe	Break Apart	11q22.1	1x	100µL
DF355	PRCC Dual Color Break Apart Probe	Break Apart	1q23.1	1x	100µL
DF356	PRKCA Dual Color Break Apart Probe	Break Apart	17q24.2	1x	100µL
DF357	PRKD1 Dual Color Break Apart Probe	Break Apart	14q12	1x	100µL
DF358	QKI Dual Color Break Apart Probe	Break Apart	6q26	1x	100µL
DF359	RAD51B Dual Color Break Apart Probe	Break Apart	14q24.1	1x	100µL
DF360	RAF1 Dual Color Break Apart Probe	Break Apart	3p25.2	1x	100µL
DF365	SFPQ/TFE3 Dual Color Dual Fusion Probe	Dual Fusion	1p34.3/Xp11.23	1x	100µL
DF366	SMARCA4/19q Dual Color Probe	Deletion	19p13/19q13.2	1x	100µL
DF368	YAP1 Dual Color Break Apart Probe	Break Apart	11q22.1	1x	100µL
DF369	YAP1/TFE3 Dual Color Dual Fusion Probe	Dual Fusion	11q22.1/Xp11.2.3	1x	100µL
DF370	YAP1/MAML2 Dual Color Dual Fusion Probe	Dual Fusion	11q21.1/11q21	1x	100µL
DF382	MALAT1/GLI1 Dual Color Dual Fusion Probe	Dual Fusion	11q13/12q13.3	1x	100µL
DF405	N25/ARSA Dual Color Probe	Deletion	22q11.2/22q13.3	1x	100µL
DF406	MTAP/CSP9 Dual Color Probe	Deletion	9p21.3/9p11.1-q11.1	1x	100µL
DF413	EML4 Dual Color Break Apart Probe	Break Apart	2p21	1x	100µL
DF416	IGK Dual Color Break Apart Probe	Break Apart	2p11.2	1x	100µL
DF454	Yq12 Probe	Deletion	Yq12	1x	100µL
DF455	21q11/DSCR4 Dual Color Probe	Deletion	22q11/22q22	1x	100µL
DF458	TP73/ABL2 Probe	Deletion	1p36.32/1q25.2	1x	100µL
DF459	19q Probe	Deletion	19p13/19q13	1x	100µL
DF460	RPN1/MECOM Dual Fusion Probe	Dual Fusion	3q21.3/3q26.2	1x	100µL
DF461	9p21/11q13 Dual Color Probe	Deletion	9p21/11q13	1x	100µL
DF462	EGFR Probe	Amplification	7p11.2	1x	100µL
DF463	API2 Probe	Deletion	11q22.2	1x	100µL
DF464	SEC63 Probe	Deletion	6q21	1x	100µL
DF465	FN1/FGFR2 Dual Color Dual Fusion Probe	Dual Fusion	2q35/10q26.13	1x	100µL
DF467	MPO/TP53 Dual Color Probe	Deletion	q22/17p13.1	1x	100µL
DF468	12p12/CSP12 Dual Color Probe	Amplification/Deletion	12p12/12p11.1-q11.1	1x	100µL
DF469	FOXP1/IGH Dual Color Dual Fusion Probe	Dual Fusion	3p13/14q32.33	1x	100µL
DF470	CCND3 Dual Color Break Apart Probe	Break Apart	6p21.1	1x	100µL
DF472	CBFA2T3/GLIS2 Dual Color Dual Fusion Probe	Dual Fusion	16q24.3/16p13.3	1x	100µL
DF474	PICALM/MLLT10 Dual Color Probe	Dual Fusion	11q14.2/10p12.31	1x	100µL
DF476	HIF1A/CSP14 Dual Color Probe	Deletion	14q23.2/14p11.1-q11.1	1x	100µL
DF477	12p11/CSP12 Dual Color Probe	Amplification	12p11/12p11.1-q11.1	1x	100µL

DF478	MED15/TFE3 Dual Color Dual Fusion Probe	Dual Fusion	22q11.21/p11.23	1x	100µL
DF479	PDGFRA/CSP4 Dual Color Probe	Amplification	4q12/4p11.1-q11.1	1x	100µL
DF480	D20S108/20q13 Dual Color Probe	Deletion	20q12/20q13.12	1x	100µL
DF483	EWSR1/ERG Dual Color Dual Fusion Probe	Dual Fusion	22q12.2/21q22.2	1x	100µL
DF484	PAX7 Dual Color Break Apart Probe	Break Apart	1p36.13	1x	100µL
DF485T	MYC/IGH/CEP8 Triple Color Probe	Amplification/Dual Fusion	8q24.21/14q32.33/8p11.1-q11.1	1x	100µL
DF486	ROS1 Dual Color Break Apart Probe	Break Apart	6q22.1	1x	100µL
DF487	API2/MALT1 Dual Color Dual Fusion Probe	Dual Fusion	11q22.2/18q21.32	1x	100µL
DF490	MUC4(3q29) Probe	Amplification	3q29/3p11.1-q11.1	1x	100µL
DF491	CBLC(19q13)/BCL3(19q13) Dual Color Probe	Amplification/Deletion	19q13.32/19q13.32/19q12	1x	100µL
DF492	SEMA3B(3p21) Probe	Deletion	3p21.31/3p11.1-q11.1	1x	100µL
DF493	SEMA3G(3p21) Probe	Deletion	3p21.1/3p11.1-q11.1	1x	100µL
DF495	EFNA2(19p13) Probe	Deletion	19p13.3/19p11.1-q11.1	1x	100µL
DF496	KISS1(1q32) Probe	Deletion	1q32.1/1p11.1-q11.1	1x	100µL
DF504	7p11/CSP7 Dual Color Probe	Deletion	7p11.1/7p11.1-q11.1	1x	100µL
DF516	PD-L1/CSP9 Triple Color Break Apart Probe	Break Apart	9p24.1/9p11.1-q11.1	1x	100µL
DF520	P16/CSP3 Dual Color Probe	Deletion	3p11.1-q11.1/9p21.3	1x	100µL
DF521	1p36/1q21 Dual Color Probe	Deletion	1p36/1q21	1x	100µL
DF522	19p13/19q13 Dual Color Probe	Deletion	19p13/19q13	1x	100µL
DF523T	11q23.3/CSP11 Dual Color Probe	Deletion	11p11.1-q11.1/11q23.3	1x	100µL
DF524T	11q24.3/CSP11 Dual Color Probe	Deletion	11p11.1-q11.1/11q24.3	1x	100µL
DF525	TMPRSS2/ETV1 Dual Color Probe	Dual Fusion	7p21.2/21q22.3	1x	100µL
DF526	TMPRSS2/ETV4 Dual Color Probe	Dual Fusion	17p21.31/21q22.3	1x	100µL
DF527	16q22/CSP16 Dual Color Probe	Deletion	16p11.1-q11.1/16q22	1x	100µL
DF528	16q23/CSP16 Dual Color Probe	Deletion	16p11.1-q11.1/16q23	1x	100µL
DF529	CSF1/S100A10 Dual Color Probe	Deletion	1p13.3/1q21.3	1x	100µL
DF530	CSF1/PBX1 Dual Color Probe	Deletion	1p13.3/1q23.3	1x	100µL
DF531	MYB/RREB1 Dual Color Probe	Amplification/Deletion	6p24.3/6q23.3	1x	100µL
DF532	P16/CCND1 Dual Color Probe	Amplification/Deletion	9p21.3/11q13.3	1x	100µL
DF533	PTEN/MYC Dual Color Probe	Amplification/Deletion	8q24.21/10q23.31	1x	100µL
DF534	GSP13/GSP21 Dual Color Probe	Amplification/Deletion	13q34/21q22	1x	100µL
DF535	GSP16/GSP22 Dual Color Probe	Amplification/Deletion	22q11.2/16q22	1x	100µL

Prenatal Probes

Cat. No.	Description	Type	Chromosome Region	Conc.	Vol.
DF538	GSP13/GSP21 FISH Probe	Amplification/Deletion	13q14/21q22	1x	100µL
DF539	CSP18/CSPX/CSPY FISH Probe	Amplification/Deletion	18p11.1-q11.1/Xp11.1-q11.1/Yp11.1-q11.1	1x	100µL

Satellite Enumeration Probes

Cat. No.	Description	Type	Chromosome Region	Conc.	Vol.
DF017-1	CSP7/CSP17 Dual Color Probe	Satellite Enumeration	7p11.1-q11.1/17p11.1-q11.1	1x	100µL
DF018A	CSP3 Aqua Probe	Satellite Enumeration	3p11.1-q11.1	1x	100µL
DF018G	CSP3 Green Probe	Satellite Enumeration	3p11.1-q11.1	1x	100µL
DF018O	CSP3 Orange Probe	Satellite Enumeration	3p11.1-q11.1	1x	100µL
DF018R	CSP3 Red Probe	Satellite Enumeration	3p11.1-q11.1	1x	100µL
DF018Y	CSP3 Yellow Probe	Satellite Enumeration	3p11.1-q11.1	1x	100µL
DF019A	CSP7 Aqua Probe	Satellite Enumeration	7p11.1-q11.1	1x	100µL
DF019G	CSP7 Green Probe	Satellite Enumeration	7p11.1-q11.1	1x	100µL
DF019O	CSP7 Orange Probe	Satellite Enumeration	7p11.1-q11.1	1x	100µL
DF019R	CSP7 Red Probe	Satellite Enumeration	7p11.1-q11.1	1x	100µL
DF019Y	CSP7 Yellow Probe	Satellite Enumeration	7p11.1-q11.1	1x	100µL
DF020A	CSP17 Aqua Probe	Satellite Enumeration	17p11.1-q11.1	1x	100µL
DF020G	CSP17 Green Probe	Satellite Enumeration	17p11.1-q11.1	1x	100µL
DF020O	CSP17 Orange Probe	Satellite Enumeration	17p11.1-q11.1	1x	100µL
DF020R	CSP17 Red Probe	Satellite Enumeration	17p11.1-q11.1	1x	100µL
DF020Y	CSP17 Yellow Probe	Satellite Enumeration	17p11.1-q11.1	1x	100µL
DF186	CSP7/CSP8 Dual Color Probe	Satellite Enumeration	7p11-q11/8p11-q11	1x	100µL
DF187	CSP8/CSP17 Dual Color Probe	Satellite Enumeration	8p11-q11/17p11.1-q11.1	1x	100µL
DF248A	CSP4 Aqua Probe	Satellite Enumeration	4p11.1-q11.1	1x	100µL
DF248G	CSP4 Green Probe	Satellite Enumeration	4p11.1-q11.1	1x	100µL
DF248O	CSP4 Orange Probe	Satellite Enumeration	4p11.1-q11.1	1x	100µL
DF248R	CSP4 Red Probe	Satellite Enumeration	4p11.1-q11.1	1x	100µL
DF248Y	CSP4 Yellow Probe	Satellite Enumeration	4p11.1-q11.1	1x	100µL
DF249A	CSP6 Aqua Probe	Satellite Enumeration	6p11.1-q11.1	1x	100µL
DF249G	CSP6 Green Probe	Satellite Enumeration	6p11.1-q11.1	1x	100µL
DF249O	CSP6 Orange Probe	Satellite Enumeration	6p11.1-q11.1	1x	100µL

DF249R	CSP6 Red Probe	Satellite Enumeration	6p11.1-q11.1	1x	100µL
DF249Y	CSP6 Yellow Probe	Satellite Enumeration	6p11.1-q11.1	1x	100µL
DF250A	CSP8 Aqua Probe	Satellite Enumeration	8p11.1-q11.1	1x	100µL
DF250G	CSP8 Green Probe	Satellite Enumeration	8p11.1-q11.1	1x	100µL
DF250O	CSP8 Orange Probe	Satellite Enumeration	8p11.1-q11.1	1x	100µL
DF250R	CSP8 Red Probe	Satellite Enumeration	8p11.1-q11.1	1x	100µL
DF250Y	CSP8 Yellow Probe	Satellite Enumeration	8p11.1-q11.1	1x	100µL
DF251A	CSP9 Aqua Probe	Satellite Enumeration	9p11.1-q11.1	1x	100µL
DF251G	CSP9 Green Probe	Satellite Enumeration	9p11.1-q11.1	1x	100µL
DF251O	CSP9 Orange Probe	Satellite Enumeration	9p11.1-q11.1	1x	100µL
DF251R	CSP9 Red Probe	Satellite Enumeration	9p11.1-q11.1	1x	100µL
DF251Y	CSP9 Yellow Probe	Satellite Enumeration	9p11.1-q11.1	1x	100µL
DF252A	CSP10 Aqua Probe	Satellite Enumeration	10p11.1-q11.1	1x	100µL
DF252G	CSP10 Green Probe	Satellite Enumeration	10p11.1-q11.1	1x	100µL
DF252O	CSP10 Orange Probe	Satellite Enumeration	10p11.1-q11.1	1x	100µL
DF252R	CSP10 Red Probe	Satellite Enumeration	10p11.1-q11.1	1x	100µL
DF252Y	CSP10 Yellow Probe	Satellite Enumeration	10p11.1-q11.1	1x	100µL
DF253A	CSP11 Aqua Probe	Satellite Enumeration	11p11.1-q11.1	1x	100µL
DF253G	CSP11 Green Probe	Satellite Enumeration	11p11.1-q11.1	1x	100µL
DF253O	CSP11 Orange Probe	Satellite Enumeration	11p11.1-q11.1	1x	100µL
DF253R	CSP11 Red Probe	Satellite Enumeration	11p11.1-q11.1	1x	100µL
DF253Y	CSP11 Yellow Probe	Satellite Enumeration	11p11.1-q11.1	1x	100µL
DF254A	CSP12 Aqua Probe	Satellite Enumeration	12p11.1-q11.1	1x	100µL
DF254G	CSP12 Green Probe	Satellite Enumeration	12p11.1-q11.1	1x	100µL
DF254O	CSP12 Orange Probe	Satellite Enumeration	12p11.1-q11.1	1x	100µL
DF254R	CSP12 Red Probe	Satellite Enumeration	12p11.1-q11.1	1x	100µL
DF254Y	CSP12 Yellow Probe	Satellite Enumeration	12p11.1-q11.1	1x	100µL
DF255A	CSP15 Aqua Probe	Satellite Enumeration	15p11.1-q11.1	1x	100µL
DF255G	CSP15 Green Probe	Satellite Enumeration	15p11.1-q11.1	1x	100µL
DF255O	CSP15 Orange Probe	Satellite Enumeration	15p11.1-q11.1	1x	100µL
DF255R	CSP15 Red Probe	Satellite Enumeration	15p11.1-q11.1	1x	100µL
DF255Y	CSP15 Yellow Probe	Satellite Enumeration	15p11.1-q11.1	1x	100µL
DF256A	CSP16 Aqua Probe	Satellite Enumeration	16p11.1-q11.1	1x	100µL
DF256G	CSP16 Green Probe	Satellite Enumeration	16p11.1-q11.1	1x	100µL
DF256O	CSP16 Orange Probe	Satellite Enumeration	16p11.1-q11.1	1x	100µL
DF256R	CSP16 Red Probe	Satellite Enumeration	16p11.1-q11.1	1x	100µL
DF256Y	CSP16 Yellow Probe	Satellite Enumeration	16p11.1-q11.1	1x	100µL
DF257A	CSP18 Aqua Probe	Satellite Enumeration	18p11.1-q11.1	1x	100µL
DF257G	CSP18 Green Probe	Satellite Enumeration	18p11.1-q11.1	1x	100µL
DF257O	CSP18 Orange Probe	Satellite Enumeration	18p11.1-q11.1	1x	100µL
DF257R	CSP18 Red Probe	Satellite Enumeration	18p11.1-q11.1	1x	100µL
DF257Y	CSP18 Yellow Probe	Satellite Enumeration	18p11.1-q11.1	1x	100µL
DF258A	CSPX Aqua Probe	Satellite Enumeration	Xp11.1-q11.1	1x	100µL
DF258G	CSPX Green Probe	Satellite Enumeration	Xp11.1-q11.1	1x	100µL
DF258O	CSPX Orange Probe	Satellite Enumeration	Xp11.1-q11.1	1x	100µL
DF258R	CSPX Red Probe	Satellite Enumeration	Xp11.1-q11.1	1x	100µL
DF258Y	CSPX Yellow Probe	Satellite Enumeration	Xp11.1-q11.1	1x	100µL
DF259A	CSPY Aqua Probe	Satellite Enumeration	Yp11.1-q11.1	1x	100µL
DF259G	CSPY Green Probe	Satellite Enumeration	Yp11.1-q11.1	1x	100µL
DF259O	CSPY Orange Probe	Satellite Enumeration	Yp11.1-q11.1	1x	100µL
DF259R	CSPY Red Probe	Satellite Enumeration	Yp11.1-q11.1	1x	100µL
DF259Y	CSPY Yellow Probe	Satellite Enumeration	Yp11.1-q11.1	1x	100µL
DF260	CSPX/CSPY Dual Color Probe	Satellite Enumeration	Xp11-q11/Yp11-q11	1x	100µL
DF264-1	CSP10/CSP17 Dual Color Probe	Satellite Enumeration	10p11-q11/17p11-q11	1x	100µL
DF379A	CSP2 Aqua Probe	Satellite Enumeration	2p11.1-q11.1	1x	100µL
DF379G	CSP2 Green Probe	Satellite Enumeration	2p11.1-q11.1	1x	100µL
DF379O	CSP2 Orange Probe	Satellite Enumeration	2p11.1-q11.1	1x	100µL
DF379R	CSP2 Red Probe	Satellite Enumeration	2p11.1-q11.1	1x	100µL
DF379Y	CSP2 Yellow Probe	Satellite Enumeration	2p11.1-q11.1	1x	100µL
DF381A	CSP1 Aqua Probe	Satellite Enumeration	1p11.1-q11.1	1x	100µL
DF381G	CSP1 Green Probe	Satellite Enumeration	1p11.1-q11.1	1x	100µL
DF381O	CSP1 Orange Probe	Satellite Enumeration	1p11.1-q11.1	1x	100µL
DF381R	CSP1 Red Probe	Satellite Enumeration	1p11.1-q11.1	1x	100µL
DF381Y	CSP1 Yellow Probe	Satellite Enumeration	1p11.1-q11.1	1x	100µL
DF414A	CSP20 Aqua Probe	Satellite Enumeration	20p11.1-q11.1	1x	100µL
DF414G	CSP20 Green Probe	Satellite Enumeration	20p11.1-q11.1	1x	100µL
DF414O	CSP20 Orange Probe	Satellite Enumeration	20p11.1-q11.1	1x	100µL
DF414R	CSP20 Red Probe	Satellite Enumeration	20p11.1-q11.1	1x	100µL

DF414Y	CSP20 Yellow Probe	Satellite Enumeration	20p11.1-q11.1	1x	100μL
DF501	CSP8 Probe	Satellite Enumeration	8p11.1-q11.1	1x	100μL/250μL/500μL/1mL
DF502	CSP7 Probe	Satellite Enumeration	7p11.1-q11	1x	100μL/250μL/500μL/1mL
DF503	CSP17 Probe	Satellite Enumeration	17p11-q11	1x	100μL/250μL/500μL/1mL

Subtelomere Specific Probes

Cat. No.	Description	Type	Chromosome Region	Conc.	Vol.
DF380	4pter/4qter Dual Color Probe	Subtelomere Specific	4p16.3/4q35.2	1x	100μL
DF383	2pter/2qter Dual Color Probe	Subtelomere Specific	2p25.3/2q37.3	1x	100μL
DF384	5pter/5qter Dual Color Probe	Subtelomere Specific	5p15.33/5q35.3	1x	100μL
DF385	1pter/1qter Dual Color Probe	Subtelomere Specific	1p36.33/1q44	1x	100μL
DF386	3pter/3qter Dual Color Probe	Subtelomere Specific	3p26.3/3q29	1x	100μL
DF387	6pter/6qter Dual Color Probe	Subtelomere Specific	6p25.3/6q27	1x	100μL
DF388	7pter/7qter Dual Color Probe	Subtelomere Specific	7p22.3/7q36.3	1x	100μL
DF389	8pter/8qter Dual Color Probe	Subtelomere Specific	8p23.3/8q24.3	1x	100μL
DF390	9pter/9qter Dual Color Probe	Subtelomere Specific	9p24.3/9q34.3	1x	100μL
DF391	10pter/10qter Dual Color Probe	Subtelomere Specific	10p15.3/10q26.3	1x	100μL
DF392	11pter/11qter Dual Color Probe	Subtelomere Specific	11p15.5/11q25	1x	100μL
DF393	12pter/12qter Dual Color Probe	Subtelomere Specific	12p13.3/12q24.3	1x	100μL
DF394	13qter Orange Probe	Subtelomere Specific	13q34	1x	100μL
DF395G	14qter Green Probe	Subtelomere Specific	14q32.33	1x	100μL
DF395O	14qter Orange Probe	Subtelomere Specific	14q32.33	1x	100μL
DF396	15qter Orange Probe	Subtelomere Specific	15q26.3	1x	100μL
DF397	16pter/16qter Dual Color Probe	Subtelomere Specific	16p13.3/16q24.3	1x	100μL
DF398	17pter/17qter Dual Color Probe	Subtelomere Specific	17p13.3/17q25.3	1x	100μL
DF399	18pter/18qter Dual Color Probe	Subtelomere Specific	18p11.32/18q23	1x	100μL
DF400	19pter/19qter Dual Color Probe	Subtelomere Specific	19p13.3/19q13.4	1x	100μL
DF401	20pter/20qter Dual Color Probe	Subtelomere Specific	20p13/20q13.33	1x	100μL
DF402	21qter Orange Probe	Subtelomere Specific	21q22.3	1x	100μL
DF403	22qter Orange Probe	Subtelomere Specific	22q13.33	1x	100μL
DF404	XYpter/XYqter Dual Color Probe	Subtelomere Specific	Xp22.3/Yp11.32/Xq28/Yq12	1x	100μL
DF417	2pter Green Probe	Subtelomere Specific	2p25.3	1x	100μL
DF418	2qter Orange Probe	Subtelomere Specific	3q37.3	1x	100μL
DF419	5pter Green Probe	Subtelomere Specific	5p15.33	1x	100μL
DF420	5qter Orange Probe	Subtelomere Specific	5q35.3	1x	100μL
DF421	1pter Green Probe	Subtelomere Specific	1p36.33	1x	100μL
DF422	1qter Orange Probe	Subtelomere Specific	1q44	1x	100μL
DF423	3pter Green Probe	Subtelomere Specific	3p36.3	1x	100μL
DF424	3qter Orange Probe	Subtelomere Specific	3q29	1x	100μL
DF425	4pter Green Probe	Subtelomere Specific	4p16.3	1x	100μL
DF426	4qter Orange Probe	Subtelomere Specific	4q35.2	1x	100μL
DF427	6pter Green Probe	Subtelomere Specific	6p25.3	1x	100μL
DF428	6qter Orange Probe	Subtelomere Specific	6q27	1x	100μL
DF429	7pter Green Probe	Subtelomere Specific	7p22.3	1x	100μL
DF430	7qter Orange Probe	Subtelomere Specific	7q36.3	1x	100μL
DF431	8qter Orange Probe	Subtelomere Specific	8q24.3	1x	100μL
DF432	8pter Green Probe	Subtelomere Specific	8p23.3	1x	100μL
DF433	9qter Orange Probe	Subtelomere Specific	9q34.3	1x	100μL
DF434	9pter Green Probe	Subtelomere Specific	9p24.3	1x	100μL
DF435	10qter Orange Probe	Subtelomere Specific	10q26.3	1x	100μL
DF436	10pter Green Probe	Subtelomere Specific	10p15.3	1x	100μL
DF437	11qter Orange Probe	Subtelomere Specific	11q25	1x	100μL
DF438	11pter Green Probe	Subtelomere Specific	11p15.5	1x	100μL
DF439	12qter Orange Probe	Subtelomere Specific	12q24.3	1x	100μL
DF440	12pter Green Probe	Subtelomere Specific	12p13.3	1x	100μL
DF441	16qter Orange Probe	Subtelomere Specific	16q24.3	1x	100μL
DF442	16pter Green Probe	Subtelomere Specific	16p13.3	1x	100μL
DF443	17qter Orange Probe	Subtelomere Specific	17q25.3	1x	100μL
DF444	17pter Green Probe	Subtelomere Specific	17p13.3	1x	100μL
DF445	18qter Orange Probe	Subtelomere Specific	18q23	1x	100μL
DF446	18pter Green Probe	Subtelomere Specific	18p11.32	1x	100μL
DF447	19qter Orange Probe	Subtelomere Specific	19q13.4	1x	100μL
DF448	19pter Green Probe	Subtelomere Specific	19p13.3	1x	100μL
DF449	20qter Orange Probe	Subtelomere Specific	20q13.33	1x	100μL
DF450	20pter Green Probe	Subtelomere Specific	20p13	1x	100μL
DF451	XYqter Orange Probe	Subtelomere Specific	Xp28/Yq12	1x	100μL
DF452	XYpter Green Probe	Subtelomere Specific	Xp22.3/Yq11.32	1x	100μL

Microdeletion Probes					
Cat. No.	Description	Type	Chromosome Region	Conc.	Vol.
DF408	15q11.2 Probe	Microdeletion	15q11.2	1x	100µL
DF409	15q13.3 Probe	Microdeletion	15q13.3	1x	100µL
Urine Sediment Cell Probes					
Cat. No.	Description	Type	Chromosome Region	Conc.	Vol.
DF144	CSP3/CSP7/CSP17/P16 Quadruple Color Probe	Amplification/Deletion	CSP7: 7p11.1-q11.1 CSP 3: 3p11.1-q11.1 P16 : 9p21 CSP17:17p11.1-q11.1	1x	100µL
DF412	BLADDER CANCER dual Color Probe	Amplification/Deletion	CSP7: 7p11.1-q11.1 CSP 3: 3p11.1-q11.1 P16 : 9p21 CSP17:17p11.1-q11.1	1x	100µL

The ProCell lab reagents were designed by cytogeneticists to improve culture failure rates, mitotic index, metaphase spreading, banding resolution, and overall quality of bone marrow, lymphoma, solid tumor, blood, cvs, and amnio samples for cytogenetic analysis. Procell Reagents are used at the time of specimen arrival, in-culture, or at the time of harvest.

Procell Cytogenetic Lab Reagents			
Cat. No.	Product Name	Format	Vol.
GGJ-JL001	Anti-clotting Reagent	Powder	100 mL
GGJ-JL002	Bone Marrow Growth Supplement	Liquid	20 mL
GGJ-JL002/L	Lymphocyte Growth Supplement	Liquid	10 mL
GGJ-JL003/a	Chromosome Resolution Additive	Liquid	1 mL
GGJ-JL004	Cytoclear	Liquid	1 mL
GGJ-JL005/a	Optimal Hypotonic Solution	Powder	250 mL
GGJ-JL005/b	Optimal Hypotonic Solution	Powder	1000 mL
GGJ-JL006/a	Buffered Hypotonic Solution	Powder	250 mL
GGJ-JL006/b	Buffered Hypotonic Solution	Powder	1000 mL
GGJ-JL007	Prehypotonic Solution	Liquid	5 mL
GGJ-JL008	Metaphase Arresting Solution	Powder	100 mL
GGJ-JL009	Erythrocyte Lysis Solution	Liquid	30 mL
GGJ-JL0010	Solid Tumor Growth Supplement	Liquid	20 mL
GGJ-JL0011	Lymphoma Growth Supplement	Liquid	20 mL
GGJ-JL0012	Skin Growth Supplement	Liquid	10 mL
GGJ-JL0013	POC Growth Supplement	Liquid	10 mL

Rainbow Scientific, Inc. offers ancillary reagents developed for automating and improving FISH workflows, including **Cytobond**, a ready-to-use sealant for temporary sealing of slide coverslips; **Sodium Thiocyanate Pretreatment Reagent (NaSCN)** for pre-treating tissue samples prior to application of nucleic acid probes; **CytoZyme** for preparing tissue samples for hybridization with nucleic acid probes; and **FISH Wash Buffers 1 and 2** for the post-hybridization washing of FISH slides.

Ancillary FISH Reagents		
Cat. No.	Product Name	Vol.
SG 2020-00-1	CytoBond Removable Coverslip Sealant	100 mL
SG-2022-00-2	CytoZyme Stabilized Pepsin, 50X Concentrate	20 mL
SG-2022-00-3	CytoZyme Stabilized Pepsin, 50X Concentrate	100 mL
SG 2022-10-1	CytoZyme Reaction Buffer	250 mL
SG 2022-10-2	CytoZyme Reaction Buffer	1 L
SG 2022-10-3	CytoZyme Reaction Buffer	4 L
SG 2010-00-1	FISH Wash Buffer 1 (0.4xSSC/0.3% IGEPA, pH 7)	4 L
SG 2010-00-2	FISH Wash Buffer 2 (2xSSC/0.1% IGEPA, pH 7)	4 L
SG 2030-00-1	Sodium Thiocyanate Pretreatment Reagent (NaSCN)	1L
SG 2030-00-2	Sodium Thiocyanate Pretreatment Reagent (NaSCN)	4L
SG 2030-00-3	Sodium Thiocyanate Pretreatment Reagent (NaSCN)	250 mL

Through their partnership with Captivate Bio, Rainbow Scientific, Inc. offers several reagents and tools for use in the molecular cytogenetic labs including, premium fetal bovine serum (FBS), high-quality labware products and various cell culture media and balanced salt solutions. Newly launched, CAPTICLEAN™, is a preventative disinfecting solution that treats and prevents contamination in CO2 incubators water trays, without causing damage to the stainless-steel tray or affecting sensitive cells in culture. Captivate Bio reagents are For Research Use Only.

Captivate Bio Cytogenetic Reagents and Tools		
Cat. No.	Product Name	Vol.
CBL003-4	CAPTICLEAN™, disinfectant for the CO ₂ incubator water tray	4 x 100 mL
CBL003-12	CAPTICLEAN™, disinfectant for the CO ₂ incubator water tray	12 x 100 mL
CBL003-24	CAPTICLEAN™, disinfectant for the CO ₂ incubator water tray	24 x 100 mL
DPBS02-6	DPBS, no Calcium, no Magnesium	6 x 1000 mL
DPBS02-12	DPBS, no Calcium, no Magnesium	12 x 1000 mL
FBS1480	FBS, US Origin	500 mL
FBS1480HA	FBS, US Origin, Heat Inactivated	500 mL
FBS1620	FBS, USDA Origin	500 mL
FBS1620HA	FBS, USDA Origin, Heat Inactivated	500 mL
HBS001	HBSS, with Calcium, with Magnesium, no phenol red	500 mL
HBS011	HBSS, no Calcium, no Magnesium, with phenol red	500 mL
PBS102-6	PBS (1X), no Calcium, no Magnesium	6 x 1000 mL
PBS102-12	PBS (1X), no Calcium, no Magnesium	12 x 1000 mL
RPMI01-6	RPMI 1640, with L-glutamine	6 x 500 mL
RPMI01-12	RPMI 1640, with L-glutamine	12 x 500 mL
RPMI11-6	RPMI-1640 Medium no Phenol Red, no L-Glutamine	6 x 500 mL
RPMI11-12	RPMI-1640 Medium no Phenol Red, no L-Glutamine	12 x 500 mL
RPMN01-6	RPMI 1640, without L-glutamine, without glucose	6 x 500 mL
RPMN01-12	RPMI 1640, without L-glutamine, without glucose	12 x 500 mL
601851	Peripheral Blood Lymphocyte Separation Tubes, 15 mL	Case of 150
601852	Peripheral Blood Lymphocyte Separation Tubes, 15 mL	Case of 500
706001	35mm Cell Culture Dish, TC, sterile, 20/bag	Case of 500
705001	60mm Cell Culture Dish, TC, sterile, 20/bag	Case of 500
704001	100mm Cell Culture Dish, TC, sterile, 20/bag	Case of 300
715001	150mm Cell Culture Dish, TC, sterile, 5/bag	Case of 100
706201	35mm Cell Culture Dish, with Gripping Ring, TC, Sterile, 20/bag	Case of 500
705201	60mm Cell Culture Dish, with Gripping Ring, TC, Sterile, 20/bag	Case of 500
704201	100mm Cell Culture Dish, with Gripping Ring, TC, Sterile, 20/bag	Case of 300
707003	25 cm ² Cell Culture Flask, Vent Cap, TC, sterile, Maximum Working Volume 50mL, 10/bag	Case of 200
708003	75 cm ² Cell Culture Flask, Vent Cap, TC, sterile, Maximum Working Volume 250mL, 5/bag	Case of 100
709003	175 cm ² Cell Culture Flask, Vent Cap, TC, sterile, Maximum Working Volume 750mL, 5/bag	Case of 40
324003	1ml Serological Pipette with 0.4ml negative graduation, 1/100 mL graduations, Sterile, Individually Plastic-Wrapped	Case of 3000
325003	2ml Serological Pipette with 0.6ml negative graduation, 1/100 mL graduations, Sterile, Individually Plastic-Wrapped	Case of 2400
326003	5ml Serological Pipette with 2.5ml negative graduation, 1/10 mL graduations, Sterile, Individually Plastic-Wrapped	Case of 800
327003	10ml Serological Pipette with 3.0ml negative graduation, 1/10 mL graduations, Sterile, Individually Plastic-Wrapped	Case of 800
328003	25ml Serological Pipette with 7.0ml negative graduation, 2/10 mL graduations, Sterile, Individually Plastic-Wrapped	Case of 800
WTR012-6	Cell Culture Water	6 x 1000 mL
WTR032-6	Molecular Biology Water	6 x 1000 mL
WTR002-6	Water, Endotoxin-Free	6 x 1000 mL
WTR022-6	Water, DEPC Treated	6 x 1000 mL

Rainbow Scientific, Inc. has distributed state-of-the-art products to laboratories across North America for more than 30 years. Hundreds of private, commercial and academic labs working in the fields of molecular cytogenetics, clinical chemistry, pathology and hemostasis choose RSI for our quality products, personalized service, and superior support.

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