

...	...	maps CD	maps TARGET	maps CLONE	maps VENDOR	maps CAT NO	maps AB VOLUME	maps PLATE	maps WELL ID	maps MATE...	maps PANEL	maps EXPERIMENT	maps INST	maps OPERATOR	maps PROJECT	maps well col	maps well row
		CD31	PECAM1	MEM05	Exbio	1P-273-T100	5	PLATE	D01	BC17 Innate dried reagents	L210616_QC4 repeat	Innate	PRG	DK	QC	1	D
		CD38	CD38	HTI2	Exbio	1P-366-T100	5	PLATE	D02	BC17 Innate dried reagents	L210616_QC4 repeat	Innate	PRG	DK	QC	2	D
		CD38	CD38	HTI2	Exbio	1P-366-T100	5	PLATE	D02	BC17 Innate dried reagents	L210616_QC4 repeat	Innate	PRG	DK	QC	2	D
		CD11b	TNFRSF5	5C3	Biologend	334308	1	PLATE	D03	BC17 Innate dried reagents	L210616_QC4 repeat	Innate	PRG	DK	QC	3	D
		CD40	ITGAM	ICRF44	Biologend	301306	0.5	PLATE	D04	BC17 Innate dried reagents	L210616_QC4 repeat	Innate	PRG	DK	QC	4	D
		CD11b	ITGAM	ICRF44	Biologend	301306	0.5	PLATE	D04	BC17 Innate dried reagents	L210616_QC4 repeat	Innate	PRG	DK	QC	4	D
		FMO	FMO	NA	NA	NA	0	PLATE	D05	BC17 Innate dried reagents	L210616_QC4 repeat	Innate	PRG	DK	QC	5	D
		FMO	FMO	NA	NA	NA	0	PLATE	D05	BC17 Innate dried reagents	L210616_QC4 repeat	Innate	PRG	DK	QC	5	D
		CD31	PECAM1	MEM05	Exbio	1P-273-T100	5	PLATE	E01	BC18 Innate dried reagents	L210616_QC4 repeat	Innate	PRG	DK	QC	1	E
		CD38	CD38	HTI2	Exbio	1P-366-T100	5	PLATE	E02	BC18 Innate dried reagents	L210616_QC4 repeat	Innate	PRG	DK	QC	2	E
		CD38	CD38	HTI2	Exbio	1P-366-T100	5	PLATE	E02	BC18 Innate dried reagents	L210616_QC4 repeat	Innate	PRG	DK	QC	2	E
		CD11b	TNFRSF5	5C3	Biologend	334308	1	PLATE	E03	BC18 Innate dried reagents	L210616_QC4 repeat	Innate	PRG	DK	QC	3	E
		CD11b	ITGAM	ICRF44	Biologend	301306	0.5	PLATE	E04	BC18 Innate dried reagents	L210616_QC4 repeat	Innate	PRG	DK	QC	4	E
		CD11b	ITGAM	ICRF44	Biologend	301306	0.5	PLATE	E05	BC18 Innate dried reagents	L210616_QC4 repeat	Innate	PRG	DK	QC	5	E
		CD31	PECAM1	MEM05	NA	NA	0	PLATE	F01	BC19 Innate dried reagents	L210616_QC4 repeat	Innate	PRG	DK	QC	1	F
		CD31	PECAM1	MEM05	Exbio	1P-273-T100	5	PLATE	F02	BC19 Innate dried reagents	L210616_QC4 repeat	Innate	PRG	DK	QC	1	F
		CD38	CD38	HTI2	Exbio	1P-366-T100	5	PLATE	F03	BC19 Innate dried reagents	L210616_QC4 repeat	Innate	PRG	DK	QC	2	F
		CD40	TNFRSF5	5C3	Biologend	334308	1	PLATE	F04	BC19 Innate dried reagents	L210616_QC4 repeat	Innate	PRG	DK	QC	3	F
		CD40	TNFRSF5	5C3	Biologend	334308	1	PLATE	F03	BC19 Innate dried reagents	L210616_QC4 repeat	Innate	PRG	DK	QC	3	F
		CD11b	ITGAM	ICRF44	Biologend	301306	0.5	PLATE	F04	BC19 Innate dried reagents	L210616_QC4 repeat	Innate	PRG	DK	QC	4	F
		CD11b	ITGAM	ICRF44	Biologend	301306	0.5	PLATE	F05	BC19 Innate dried reagents	L210616_QC4 repeat	Innate	PRG	DK	QC	5	F
		FMO	FMO	NA	NA	NA	0	PLATE	F05	BC19 Innate dried reagents	L210616_QC4 repeat	Innate	PRG	DK	QC	5	F
		Quantibrite	Quantibrite	NA	NA	NA	0	PLATE	A12	NA Innate dried reagents	L210616_QC4 repeat	Innate	PRG	QC	QC	12	A
		Quantibrite	Quantibrite	NA	NA	NA	0	PLATE	A12	NA Innate dried reagents	L210616_QC4 repeat	Innate	PRG	QC	QC	12	A