download template file

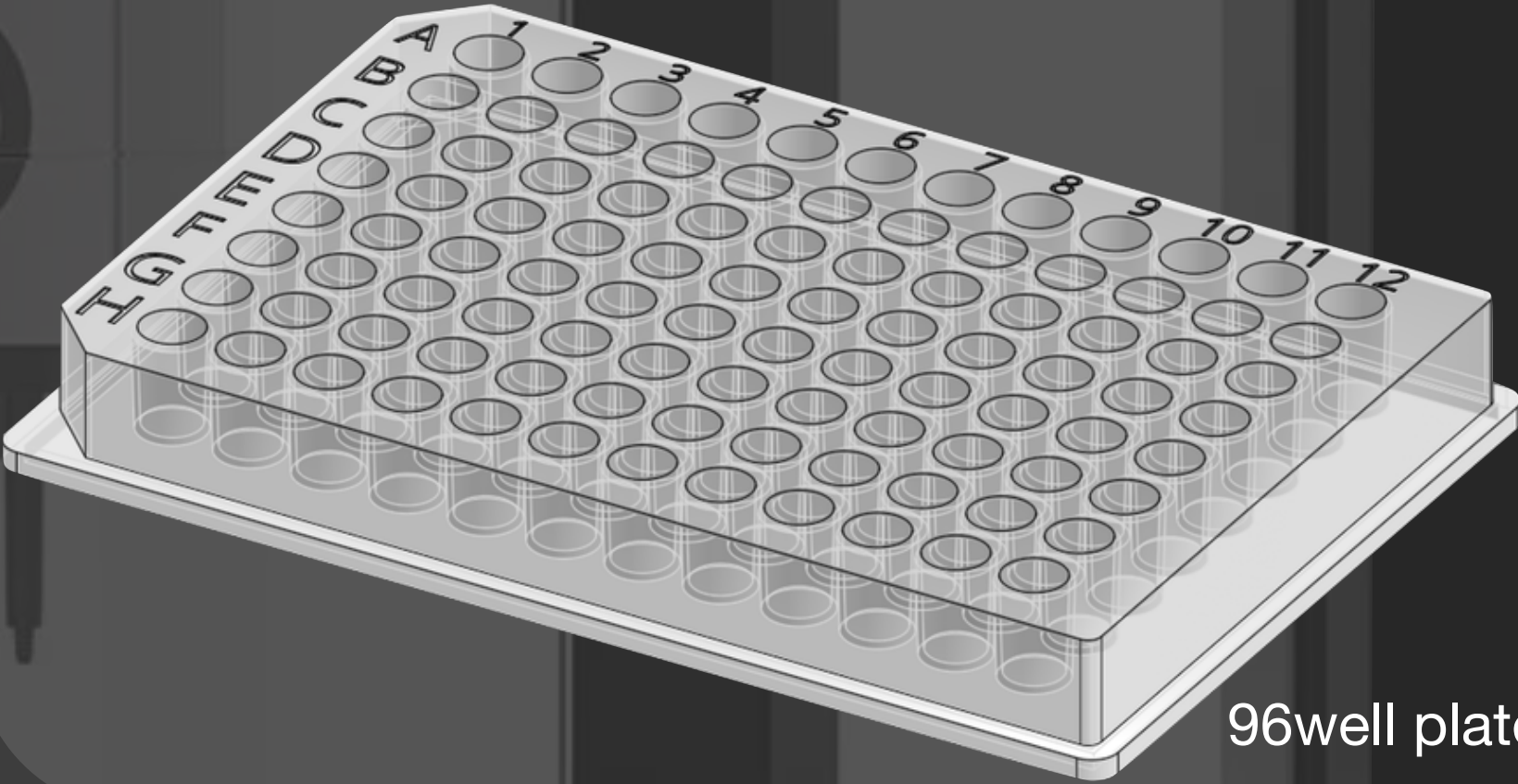Mass Spec Preppy

Excel template

Plate Number	Well	Sample	Dilution	Replicate
Plate 1	A1	STD160		1
Plate 1	A2	STD160		2
Plate 1	B1	STD120		1
Plate 1	B2	STD120		2
Plate 1	C1	STD80		1
Plate 1	C2	STD80		2
Plate 1	D1	STD60		1
Plate 1	D2	STD60		2
Plate 1	E1	STD40		1
Plate 1	E2	STD40		2
Plate 1	F1	STD20		1
Plate 1	F2	STD20		2
Plate 1	G1	STD10		1
Plate 1	G2	STD10		2
Plate 1	H1	BLK		1
Plate 1	H2	BLK		2
Plate 1	A3			1
Plate 1	A4			2
Plate 1	B3			1
Plate 1	B4			2
Plate 1	C3			1
Plate 1	C4			2
Plate 1	D3			1
Plate 1	D4			2
Plate 1	E3			1
Plate 1	E4			2
Plate 1	F3			1
Plate 1	F4			2
Plate 1	G3			1
Plate 1	G4			2
Plate 1	H3			1
Plate 1	H4			2
Plate 1	A5			1
Plate 1	A6			2
Plate 1	B5			1
Plate 1	B6			2
Plate 1	C5			1
Plate 1	C6			2
Plate 1	D5			1
Plate 1	D6			2
Plate 1	E5			1
Plate 1	E6			2
Plate 1	F5			1
Plate 1	F6			2
Plate 1	G5			1
Plate 1	G6			2
Plate 1	H5			1
Plate 1	H6			2
Plate 1	A7			2
Plate 1	A8			2
Plate 1	B7			1
Plate 1	B8			2
Plate 1	C7			

plate

	1	2	3	4	5	6	7	8	9	10	11	12
A	S1	S1	spl_1	spl_1	spl_9	spl_9	spl_17	spl_17	spl_25	spl_25	spl_33	spl_33
B	S2	S2	spl_2	spl_2	spl_10	spl_10	spl_18	spl_18	spl_26	spl_26	spl_34	spl_34
C	S3	S3	spl_3	spl_3	spl_11	spl_11	spl_19	spl_19	spl_27	spl_27	spl_35	spl_35
D	S4	S4	spl_4	spl_4	spl_12	spl_12	spl_20	spl_20	spl_28	spl_28	spl_36	spl_36
E	S5	S5	spl_5	spl_5	spl_13	spl_13	spl_21	spl_21	spl_29	spl_29	spl_37	spl_37
F	S6	S6	spl_6	spl_6	spl_14	spl_14	spl_22	spl_22	spl_30	spl_30	spl_38	spl_38
G	S7	S7	spl_7	spl_7	spl_15	spl_15	spl_23	spl_23	spl_31	spl_31	spl_39	spl_39
H	B	B	spl_8	spl_8	spL_16	spL_16	spl_24	spl_24	spl_32	spl_32	spl_40	spl_40

96well plate

measure as 96well plate

DO NOT USE "STD" or "BLK" in sample naming !!!