Date f 9/30/24 9/30/24 9/30/24 10/1/24 10/1/24 10/1/24 10/4/24 10/4/24 10/7/	0 0 0 1 1 1 4 4 4 7 7		Puromycin (5 ug/mL) Puromycin (5 ug/mL) Puromycin (5 ug/mL) Puromycin (5 ug/mL) Puromycin (10 ug/mL) Blasticidin (10 ug/mL) Puromycin (5 ug/mL) Blasticidin (10 ug/mL) Puromycin (5 ug/mL) Blasticidin (10 ug/mL) Puromycin (5 ug/mL)	NONE NONE NONE NONE NONE NONE	(nM) N/A	replated (nM) N/A	1 2 3 1 2 3	Plate # /Format 10x 6-well plates 10x 6-well plates 10x 6-well plates 15x 15-cm plates 15x 15-cm plates 15x 15-cm plates 15x 15-cm plates	120	Replated N/A N/A N/A N/A N/A N/A N/A	pellets N/A N/A N/A N/A N/A	(millions) N/A N/A N/A N/A N/A	8FP+ % 38.40% 35.70% 37.70% N/A N/A	Notes
9/30/24 9/30/24 10/1/24 10/1/24 10/1/24 10/4/24 10/4/24 10/7/24 10/7/24	0 0 1 1 1 4 4 4 7 7		Puromycin (5 ug/mL) Puromycin (5 ug/mL) Puromycin (5 ug/mL) Puromycin (5 ug/mL) Blasticidin (10 ug/mL) Blasticidin (10 ug/mL)	NONE NONE NONE NONE NONE NONE NONE NONE	N/A N/A N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A N/A	2 3 1 2 3	10x 6-well plates 10x 6-well plates 15x 15-cm plates 15x 15-cm plates 15x 15-cm plates	120 120 N/A N/A	N/A N/A N/A	N/A N/A	N/A N/A	35.70% 37.70% N/A	
10/1/24 10/1/24 10/1/24 10/4/24 10/4/24 10/4/24 10/7/24 10/7/24	1 1 1 4 4 4 7 7		Puromycin (5 ug/mL) Blasticidin (10 ug/mL)	NONE NONE NONE NONE NONE NONE NONE	N/A N/A N/A N/A N/A	N/A N/A N/A N/A	1 2 3	15x 15-cm plates 15x 15-cm plates 15x 15-cm plates	N/A N/A	N/A N/A	N/A	N/A	N/A	
10/1/24 10/1/24 10/4/24 10/4/24 10/4/24 10/7/24 10/7/24	1 4 4 4 7 7		Blasticidin (10 ug/mL) Puromycin (5 ug/mL) Blasticidin (10 ug/mL)	NONE NONE NONE NONE NONE NONE	N/A N/A N/A N/A	N/A N/A N/A	3	15x 15-cm plates 15x 15-cm plates	N/A	N/A				
10/1/24 10/4/24 10/4/24 10/4/24 10/7/24 10/7/24 10/7/24 10/8/24	1 4 4 4 7 7		Puromycin (5 ug/mL) Puromycin (5 ug/mL) Puromycin (5 ug/mL) Blasticidin (10 ug/mL) Blasticidin (10 ug/mL) Puromycin (5 ug/mL) Blasticidin (10 ug/mL)	NONE NONE NONE NONE NONE NONE	N/A N/A N/A	N/A N/A N/A	3	15x 15-cm plates 15x 15-cm plates			N/A	N/A	N/A	
10/1/24 10/4/24 10/4/24 10/4/24 10/7/24 10/7/24 10/7/24	1 4 4 4 7 7		Puromycin (5 ug/mL) Puromycin (5 ug/mL) Puromycin (5 ug/mL) Blasticidin (10 ug/mL)	NONE NONE NONE NONE	N/A N/A N/A	N/A N/A N/A	3	15x 15-cm plates			N/A	N/A	N/A	
10/4/24 10/4/24 10/4/24 10/7/24 10/7/24 10/7/24	4 4 7 7		Blasticidin (10 ug/mL) Puromycin (5 ug/mL) Blasticidin (10 ug/mL) Blasticidin (10 ug/mL)	NONE NONE NONE	N/A N/A	N/A N/A	1		N/A	N/A				
10/4/24 10/4/24 10/7/24 10/7/24 10/7/24 10/8/24 10/8/24	4 4 7 7		Blasticidin (10 ug/mL) Puromycin (5 ug/mL) Blasticidin (10 ug/mL)	NONE NONE	N/A N/A	N/A		15x 15-cm plates		IVA	N/A	N/A	N/A	
10/4/24 10/7/24 10/7/24 10/7/24 10/8/24 10/8/24	4 7 7		Puromycin (5 ug/mL) Blasticidin (10 ug/mL) Puromycin (5 ug/mL) Blasticidin (10 ug/mL) Puromycin (5 ug/mL) Blasticidin (10 ug/mL) Puromycin (5 ug/mL) Blasticidin (10 ug/mL)	NONE NONE	N/A				189	70	1	120	N/A	
10/4/24 10/7/24 10/7/24 10/7/24 10/8/24 10/8/24	4 7 7		Puromycin (5 ug/mL) Blasticidin (10 ug/mL) Puromycin (5 ug/mL) Blasticidin (10 ug/mL) Puromycin (5 ug/mL) Blasticidin (10 ug/mL)	NONE	N/A		2	45 45						
10/7/24 10/7/24 10/7/24 10/8/24 10/8/24	7 7		Blasticidin (10 ug/mL) Puromycin (5 ug/mL) Blasticidin (10 ug/mL) Puromycin (5 ug/mL) Blasticidin (10 ug/mL)	NONE		N/A		15x 15-cm plates	187	70	1	120	N/A	
10/7/24 10/7/24 10/8/24 10/8/24	7		Blasticidin (10 ug/mL) Puromycin (5 ug/mL) Blasticidin (10 ug/mL)		N/A		3	15x 15-cm plates	186.5	70	1	120	N/A	
10/7/24 10/7/24 10/8/24 10/8/24	7		Blasticidin (10 ug/mL) Puromycin (5 ug/mL) Blasticidin (10 ug/mL)		N/A									Additional cell pellet taken with remaining
10/7/24 10/8/24 10/8/24	7		Blasticidin (10 ug/mL)			N/A	1	13x 15-cm plates	118	36	4	. ;	79.80%	cells = ~40-50 MM
10/7/24 10/8/24 10/8/24	7													Additional cell pellet taken with remaining
10/8/24 10/8/24			Puromycin (5 ug/mL)	NONE	N/A	N/A	2	13x 15-cm plates	124	36	4		81.90%	cells = ~40-50 MM Additional cell pellet
10/8/24 10/8/24														taken with remaining
10/8/24			Blasticidin (10 ug/mL)	NONE	N/A	N/A	3	13x 15-cm plates	114	36	4	:	80.50%	cells = ~40-50 MM Cell counts are based on
10/8/24														cell counts at time of
10/8/24														plating 24 hours prior. Drug is added to cells at
10/8/24	8	0	NONE	KI-CDK9d-32	100		1	1x 15-cm plate	2.75	N/A	N/A	N/A	N/A	this time-point, after cells adhere.
10/8/24	8		NONE	KI-CDK9d-32	100			1x 15-cm plate	2.75		N/A	N/A	N/A	dunoro.
	8		NONE	KI-CDK9d-32	100			1x 15-cm plate	2.75		N/A	N/A	N/A	
10/8/24 10/8/24	8		NONE	KI-CDK9d-32	1000			1x 15-cm plate	2.75		N/A	N/A	N/A	
10/8/24	8		NONE	KI-CDK9d-32 KI-CDK9d-32	1000			1x 15-cm plate 1x 15-cm plate	2.75 2.75		N/A N/A	N/A N/A	N/A N/A	
10/8/24	8		NONE	KI-CDK9d-32N	1250			1x 15-cm plate	2.75		N/A	N/A	N/A	
10/8/24	8	0	NONE	KI-CDK9d-32N	1250	1250	2	1x 15-cm plate	2.75		N/A	N/A	N/A	
10/8/24	8		NONE	KI-CDK9d-32N	1250			1x 15-cm plate	2.75		N/A	N/A	N/A	
10/8/24 10/8/24	8		NONE NONE	KI-CDK9d-32N KI-CDK9d-32N	5000 5000			1x 15-cm plate 1x 15-cm plate	2.75 2.75		N/A N/A	N/A N/A	N/A N/A	
10/8/24	8		NONE	KI-CDK9d-32N	5000			1x 15-cm plate	2.75		N/A	N/A	N/A	
10/8/24	8	0	NONE	KB-0742	1500	1500	1	1x 15-cm plate	2.75		N/A	N/A	N/A	
10/8/24	8		NONE	KB-0742	1500			1x 15-cm plate	2.75		N/A	N/A	N/A	
10/8/24 10/8/24	8		NONE	KB-0742 KB-0742	1500 5000			1x 15-cm plate 1x 15-cm plate	2.75 2.75		N/A N/A	N/A N/A	N/A N/A	
10/8/24	8		NONE	KB-0742	5000			1x 15-cm plate	2.75		N/A	N/A	N/A	
10/8/24	8	0	NONE	KB-0742	5000	5000		1x 15-cm plate	2.75	N/A	N/A	N/A	N/A	
10/8/24	8		NONE	SY-5609	1000			1x 15-cm plate	2.75		N/A	N/A	N/A	
10/8/24	8		NONE	SY-5609	1000			1x 15-cm plate	2.75		N/A	N/A	N/A	
10/8/24 10/8/24	8		NONE NONE	SY-5609 SY-5609	1000 2500			1x 15-cm plate 1x 15-cm plate	2.75		N/A N/A	N/A N/A	N/A N/A	
10/8/24	8		NONE	SY-5609	2500			1x 15-cm plate	2.75		N/A	N/A	N/A	
10/8/24	8		NONE	SY-5609	2500			1x 15-cm plate	2.75		N/A	N/A	N/A	
10/8/24	8		NONE	Senexin B	2000			1x 15-cm plate	2.75		N/A	N/A	N/A	
10/8/24 10/8/24	8		NONE	Senexin B Senexin B	2000			1x 15-cm plate 1x 15-cm plate	2.75 2.75		N/A N/A	N/A N/A	N/A N/A	
10/8/24	8		NONE	Senexin B	15000	15000		1x 15-cm plate	2.75		N/A	N/A	N/A	
10/8/24	8		NONE	Senexin B	15000			1x 15-cm plate	2.75		N/A	N/A	N/A	
10/8/24	8		NONE	Senexin B	15000	15000		1x 15-cm plate	2.75		N/A	N/A	N/A	
10/8/24 10/8/24	8		NONE	SEL120 SEL120	4000			1x 15-cm plate 1x 15-cm plate	2.75		N/A N/A	N/A N/A	N/A N/A	
10/8/24	8		NONE	SEL120	4000			1x 15-cm plate	2.75		N/A	N/A	N/A	
10/8/24	8	0	NONE	SEL120	8000	8000	1	1x 15-cm plate	2.75	N/A	N/A	N/A	N/A	
10/8/24	8		NONE	SEL120	8000			1x 15-cm plate	2.75		N/A	N/A	N/A	
10/8/24 10/8/24	8		NONE	SEL120 DMSO	8000	8000		1x 15-cm plate 1x 15-cm plate	2.75 2.75		N/A N/A	N/A N/A	N/A N/A	
10/8/24	8		NONE	DMSO	1%			1x 15-cm plate	2.75		N/A	N/A	N/A	
10/8/24	8		NONE	DMSO	1%		3	1x 15-cm plate	2.75		N/A	N/A	N/A	
10/11/24	11		NONE	KI-CDK9d-32	100			1x 15-cm plate	6.93	2.75			N/A	
10/11/24 10/11/24	11		NONE	KI-CDK9d-32 KI-CDK9d-32	100			1x 15-cm plate 1x 15-cm plate	5.94 6.64	2.75			N/A N/A	
10/11/24			NONE	KI-ODK3G-32				1x 15-cm plate	0.04	2.70			TWA.	Media change with fresh
10/11/24	11	3	NONE	KI-CDK9d-32	1000	1000	1	1x 15-cm plate	N/A				N/A	drug
10/11/24	11	3	NONE	KI-CDK9d-32	1000	1000	2	1x 15-cm plate	N/A				N/A	Media change with fresh drug
														Media change with fresh
10/11/24 10/11/24	11		NONE	KI-CDK9d-32 KI-CDK9d-32N	1000 1250			1x 15-cm plate 1x 15-cm plate	N/A 7.57	2.75	1		N/A N/A	drug
10/11/24	11		NONE	KI-CDK9d-32N	1250			1x 15-cm plate	6.72				N/A	
10/11/24	11		NONE	KI-CDK9d-32N	1250			1x 15-cm plate	7.94	2.75			N/A	
10/11/24	11		NONE	KI-CDK9d-32N	5000	5000	4	1x 15-cm plate	N/A				N/A	Media change with fresh
								.x 13-un plate						drug Media change with fresh
10/11/24	11	3	NONE	KI-CDK9d-32N	5000	5000	2	1x 15-cm plate	N/A				N/A	drug
10/11/24	11	3	NONE	KI-CDK9d-32N	5000	5000	3	1x 15-cm plate	N/A				N/A	Media change with fresh drug
10/11/24	11		NONE	KB-0742	1500			1x 15-cm plate	6.98	2.75	1		N/A	-5
10/11/24	11	3	NONE	KB-0742	1500	1500	2	1x 15-cm plate	5.71	2.75	1	;	N/A	
10/11/24	11	3	NONE	KB-0742	1500	1500	3	1x 15-cm plate	6.46	2.75	1		N/A	Mandin ab
10/11/24	11	3	NONE	KB-0742	5000	5000	1	1x 15-cm plate	N/A				N/A	Media change with fresh drug
														Media change with fresh
10/11/24	11	3	NONE	KB-0742	5000	5000	2	1x 15-cm plate	N/A				N/A	drug
10/11/24	11	3	NONE	KB-0742	5000	5000	3	1x 15-cm plate	N/A				N/A	Media change with fresh drug
											NIA	NIA		No pellet taken; replated
10/11/24	11	3	NONE	SY-5609	1000	1000	1	1x 15-cm plate	1.8	2.75	N/A	N/A	N/A	all cells No pellet taken; replated
10/11/24	11	3	NONE	SY-5609	1000	1000	2	1x 15-cm plate	2.43	2.75	N/A	N/A	N/A	all cells
10/11/24	11		NONE	SY-5609	1000	1000		1x 15-cm plate	1.61	2.75	N/A	N/A	N/A	No pellet taken; replated all cells
10/11/24	11		NONE	SY-5609	2500			1x 15-cm plate	N/A	2.75	·	- AIA	N/A	un Julio
10/11/24	11	3	NONE	SY-5609	2500	2500	2	1x 15-cm plate	N/A				N/A	
10/11/24	11		NONE	SY-5609	2500			1x 15-cm plate	N/A				N/A	
10/11/24 10/11/24	11		NONE	Senexin B	2000			1x 15-cm plate	8.72 8.62				N/A N/A	
10/11/24	11		NONE	Senexin B Senexin B	2000			1x 15-cm plate 1x 15-cm plate	7.26				N/A N/A	

													Modia change with fresh
10/11/24	11	3 NONE	Senexin B	15000	15000	1	1x 15-cm plate	N/A				N/A	Media change with fresh drug
10/11/24	11	3 NONE	Senexin B	15000	15000	2	1x 15-cm plate	N/A				N/A	Media change with fresh drug
													Media change with fresh
10/11/24 10/11/24	11	3 NONE 3 NONE	Senexin B SEL120	15000 4000	15000 4000		1x 15-cm plate	N/A 8.35	2.75	1	3	N/A N/A	drug
10/11/24	11	3 NONE	SEL120	4000	4000		1x 15-cm plate 1x 15-cm plate	8.62	2.75	1		N/A	
10/11/24	11	3 NONE	SEL120	4000	4000		1x 15-cm plate	7.26	2.75	1	3	N/A	
10/11/24	11	3 NONE	SEL120	8000	8000		1x 15-cm plate	7.01	2.75	1		N/A	
10/11/24 10/11/24	11 11	3 NONE 3 NONE	SEL120 SEL120	8000 8000	8000 8000		1x 15-cm plate 1x 15-cm plate	7.33 6.92	2.75 2.75	1		N/A N/A	
10/11/24	11	3 NONE	DMSO	1%	1%		1x 15-cm plate	10.4	2.75	2		N/A	
10/11/24	11	3 NONE	DMSO	1%	1%		1x 15-cm plate	9	2.75	2		N/A	
10/11/24	11	3 NONE	DMSO	1%	1%		1x 15-cm plate	9.86	2.75	2		N/A	
10/14/24 10/14/24	14 14	6 NONE 6 NONE	KI-CDK9d-32 KI-CDK9d-32	100 100	100 100		1x 15-cm plate 1x 15-cm plate	5.34 5.31	2.75 2.75	1		N/A N/A	
10/14/24	14	6 NONE	KI-CDK9d-32	100	100		1x 15-cm plate	5.92	2.75	1		N/A	
													Initially plated cells in
													drug on 10/14. Replace with media with no drug
10/14/24	14	6 NONE	KI-CDK9d-32	1000	0	1	1x 15-cm plate	1.78	1.78			N/A	on 10/15 morning.
													Initially plated cells in drug on 10/14. Replace
10/14/24	14	6 NONE	KI-CDK9d-32	1000		,	1x 15-cm plate	1.84	1.84			N/A	with media with no drug on 10/15 morning.
10/14/24	14	0 NONE	KI-CDK9u-32	1000			1x 15-cm plate	1.04	1.04			IV/A	Initially plated cells in
													drug on 10/14. Replace
10/14/24	14	6 NONE	KI-CDK9d-32	1000	0	3	1x 15-cm plate	1.9	1.9			N/A	with media with no drug on 10/15 morning.
10/14/24	14	6 NONE	KI-CDK9d-32N	1250	1250	1	1x 15-cm plate	6.14	2.75	1	2.75	N/A	
10/14/24	14	6 NONE	KI-CDK9d-32N	1250	1250		1x 15-cm plate	5.01	2.75	1		N/A	
10/14/24	14	6 NONE	KI-CDK9d-32N	1250	1250	3	1x 15-cm plate	6.23	2.75	1	2.75	N/A	Initially plated cells in
													drug on 10/14. Replace
10/14/24	14	6 NONE	KI-CDK9d-32N	5000	0	1	1x 15-cm plate	1.08	1.08			N/A	with media with no drug on 10/15 morning.
													Initially plated cells in
													drug on 10/14. Replace with media with no drug
10/14/24	14	6 NONE	KI-CDK9d-32N	5000	0	2	1x 15-cm plate	1.19	1.19			N/A	on 10/15 morning.
													Initially plated cells in drug on 10/14. Replace
10/14/24	14	6 NONE	KI CDKO4 30M	5000		_	1v 15 om -!	4.00	4.00			N/A	with media with no drug
10/14/24	14	6 NONE	KI-CDK9d-32N KB-0742	5000 1500	1500		1x 15-cm plate 1x 15-cm plate	1.29 5.03	1.29 2.75	1	2 75	N/A N/A	on 10/15 morning.
10/14/24	14	6 NONE	KB-0742	1500	1500		1x 15-cm plate	5.56	2.75	1		N/A	
10/14/24	14	6 NONE	KB-0742	1500	1500	3	1x 15-cm plate	5.39	2.75	1	2.75	N/A	
													Initially plated cells in drug on 10/14. Replace
													with media with no drug
10/14/24	14	6 NONE	KB-0742	5000	0	1	1x 15-cm plate	1.51	1.51			N/A	on 10/15 morning.
													Initially plated cells in drug on 10/14. Replace
10/14/24	14	6 NONE	KB-0742	5000	0	2	1x 15-cm plate	1.22	1.22			N/A	with media with no drug on 10/15 morning.
													Initially plated cells in
													drug on 10/14. Replace with media with no drug
10/14/24	14	6 NONE	KB-0742	5000	0	3	1x 15-cm plate	1.34	1.34			N/A	on 10/15 morning.
													Initially plated cells in drug on 10/14. Replace
													with media with no drug
10/14/24	14	6 NONE	SY-5609	1000	0	1	1x 15-cm plate	1.32	1.32			N/A	on 10/15 morning. Initially plated cells in
													drug on 10/14. Replace
10/14/24	14	6 NONE	SY-5609	1000	0	2	1x 15-cm plate	1.59	1.59			N/A	with media with no drug on 10/15 morning.
							·						Initially plated cells in
													drug on 10/14. Replace with media with no drug
10/14/24	14	6 NONE	SY-5609	1000	0	3	1x 15-cm plate	1.48	1.48			N/A	on 10/15 morning.
													Initially plated cells in drug on 10/14. Replace
10/14/24	14	6 NONE	SY-5609	2500				1.59	1.59			N/A	with media with no drug
10/14/24	14	6 NONE	31-3009	2500	· ·	- '	1x 15-cm plate	1.59	1.59			IV/A	on 10/15 morning. Initially plated cells in
													drug on 10/14. Replace
10/14/24	14	6 NONE	SY-5609	2500	0	2	1x 15-cm plate	1.28	1.28			N/A	with media with no drug on 10/15 morning.
													Initially plated cells in
													drug on 10/14. Replace with media with no drug
10/14/24	14	6 NONE	SY-5609	2500	0		1x 15-cm plate	1.16	1.16			N/A	on 10/15 morning.
10/14/24 10/14/24	14 14	6 NONE 6 NONE	Senexin B Senexin B	2000 2000	2000 2000		1x 15-cm plate 1x 15-cm plate	4.61 4.66	2.75 2.75	1		N/A N/A	
10/14/24	14	6 NONE	Senexin B	2000	2000		1x 15-cm plate	5.48	2.75	1		N/A	
							. ,				0		Initially plated cells in
													drug on 10/14. Replace with media with no drug
10/14/24	14	6 NONE	Senexin B	15000	0	1	1x 15-cm plate	2.41	2.41			N/A	on 10/15 morning.
													Initially plated cells in drug on 10/14. Replace
40/44/04		6 110115					445	1	2 :-			NU	with media with no drug
10/14/24	14	6 NONE	Senexin B	15000	0	2	1x 15-cm plate	2.49	2.49			N/A	on 10/15 morning. Initially plated cells in
													drug on 10/14. Replace
10/14/24	14	6 NONE	Senexin B	15000	0	3	1x 15-cm plate	2.63	2.63			N/A	with media with no drug on 10/15 morning.
10/14/24	14	6 NONE	SEL120	4000	4000		1x 15-cm plate	5.81	2.75	1		N/A	
10/14/24	14	6 NONE	SEL120	4000	4000	2	1x 15-cm plate	5.46	2.75	1		N/A	
10/14/24	14	6 NONE	SEL120	4000	4000		1x 15-cm plate	6.25	2.75	1		N/A	
10/14/24 10/14/24	14 14	6 NONE 6 NONE	SEL120 SEL120	8000 8000	8000 8000		1x 15-cm plate 1x 15-cm plate	5.27 4.38	2.75 2.75	1		N/A N/A	
10/14/24	14	6 NONE	SEL120	8000	8000		1x 15-cm plate	4.77	2.75	1		N/A	
10/14/24	14	6 NONE	DMSO	1%	1%	1	1x 15-cm plate	7.48	2.75	1	2.75	N/A	
10/14/24	14	6 NONE	DMSO	1%	1%		1x 15-cm plate	6.66	2.75	1		N/A	
10/14/24 10/17/24	14 17	6 NONE 9 NONE	DMSO KI-CDK9d-32	1% 100	1% 100		1x 15-cm plate 1x 15-cm plate	5.55 5.67	2.75 2.75	1		N/A N/A	
10/17/24	17	9 NONE	KI-CDK9d-32 KI-CDK9d-32	100	100		1x 15-cm plate 1x 15-cm plate	5.67	2.75	1		N/A N/A	
10/17/24	17	9 NONE	KI-CDK9d-32	100	100		1x 15-cm plate	5.95	2.75	1		N/A	
10/17/24	17	9 NONE	KI-CDK9d-32	1000	0		1x 15-cm plate	N/A				N/A	
10/17/24 10/17/24	17 17	9 NONE 9 NONE	KI-CDK9d-32 KI-CDK9d-32	1000 1000	0		1x 15-cm plate 1x 15-cm plate	N/A N/A				N/A N/A	
10/17/24	17	9 NONE	KI-CDK9d-32N	1250	1250		1x 15-cm plate 1x 15-cm plate	N/A 6.14	2.75	1	2 75	N/A N/A	
	**	9 NONE	KI-CDK9d-32N	1250	1250		1x 15-cm plate	6.19	2.75	1	2.75		

100 100	10/17/24	17	9 NONE	KI-CDK9d-32N	1250	1250	3	1x 15-cm plate	5.9	2.75	1 2.75 N/A	
Act	10/17/24	17	9 NONE	KI-CDK9d-32N	5000	0	1	1x 15-cm plate	N/A		N/A	
Act	10/17/24	17	9 NONE	KI-CDK9d-32N	5000	0	2	1x 15-cm plate	N/A		N/A	
STATE						0					N/A	
STATE						1500				2 75		
1975 1975												
STOTICAL T												
Control						1500				2.75		
District						0						
STATE						0						
1970 1	10/17/24	17	9 NONE	KB-0742		0	3	1x 15-cm plate	N/A		N/A	
	10/17/24	17	9 NONE	SY-5609	1000	0	1	1x 15-cm plate	N/A		N/A	
Section T	10/17/24	17	9 NONE	SY-5609	1000	0	2	1x 15-cm plate	N/A		N/A	
STATE 1	10/17/24	17	9 NONE	SY-5609	1000	0	3	1x 15-cm plate	N/A		N/A	
STOTION	10/17/24	17	9 NONE	SY-5609	2500	0			N/A		N/A	
Company Comp						0						
SOCIAL 17 9 9 16						0						
Section 1						2000				2.75		
October 17												
STATE 17 9 10 10 10 10 10 10 10												
						2000				2.75		
1977-24						0						
1997-24 77						0						
1977-26 17 9 NOME	10/17/24		9 NONE	Senexin B	15000	0	3	1x 15-cm plate	N/A			
SOTICAL 17 SOURCE SELECTION 1000 1000 1 1 1500 1 1 1500 1000 1 1 1500 1 1 1 1 1 1 1 1 1	10/17/24	17	9 NONE	SEL120	4000	4000	1	1x 15-cm plate	7.17	2.75	1 2.75 N/A	
SCHOOL 17 SCHOOL SCLIDE SOUR SOUR SCHOOL	10/17/24	17	9 NONE	SEL120	4000	4000	2	1x 15-cm plate	7.02	2.75	1 2.75 N/A	
SCHOOL 17 SCHOOL SCLIDE SOUR SOUR SCHOOL	10/17/24	17	9 NONE	SEL120	4000	4000	3	1x 15-cm plate	6.47	2.75	1 2.75 N/A	
SOTICAL 17 SOURCE SELECTION SOURCE S												
1977-22 7 9 9006												
1977-10 1 1 1 1 1 1 1 1 1												
1977						8000						
September Sept						176						
						1%						
1900 1000						1%						
15000004 20 12 MANE MCCOMMAND 100 101 101 101 100						_						
1900 20 12 MARC 10 MARC 10 MARC 10 15 MARC 10 MARC												
Stocker 20	10/20/24	20	12 NONE			100	3	1x 15-cm plate	4.49	2.75	1 2.75 N/A	
Stocker 20	10/20/24	20	12 NONE	KI-CDK9d-32	1000	0	1	1x 15-cm plate	3.66	3.66	N/A	
						0					N/A	
1000004 20 13 NORE 0.00084221 100 120 120 14 15-on pale 5.07 275 1 277 NAX 1000004 1000004 20 17 NORE 0.00084221 100 120 34 15-on pale 6.99 2.75 1 2.77 NAX 1000004 1000004 20 17 NORE 0.00084231 1000004 100						. 0						
MOSCOPIC 20 1 1 1 1 1 1 1 1 1						1250						
1900204 20 12 NONE NON												
1909294 20 12 NOME												
1002024 20 12 NOME NOCES-021N 500 3 15 to make 220 2.29 NM.						1250						
MORDINA 20 12 NONE						0						
1000024 20 12 NONE NOOFE 100 1500 150 150 1500						0						
190004 20						0						
190904 20 12 NONE	10/20/24	20	12 NONE	KB-0742	1500	1500	1	1x 15-cm plate	4.77	2.75	1 2.75 N/A	
100004 20 12 NONE 100-742 5000 2 11 tom pase 0.153 0.151 NA	10/20/24	20	12 NONE	KB-0742	1500	1500	2	1x 15-cm plate	4.95	2.75	1 2.75 N/A	
1002004 20 12 NONE	10/20/24	20	12 NONE	KB-0742	1500	1500	3	1x 15-cm plate	4.07	2.75	1 2.75 N/A	
1002004 20 12 NONE	10/20/24	20	12 NONE	KB-0742	5000	0	1	1x 15-cm plate	0.115	0.115	N/A	
1000004 20 12 NONE						0						
100004 20 12 NONE \$15,000 1000 1 1 1 1 1 1 1						0						
1000024 20 12 NONE						0						
10000264 20 12 NONE						0						
1000024 20 12 NONE						0						
100004 20 12 NONE SY-5699 2500 2500 3 1x 15-m pilete 0.659 0.659 NA 1						0						
1000204 20 12 NONE						0						
1000204 20 12 NONE Sementh B 2000 2000 2 1x 15-om pale 4.89 2.75 1 2.75 NA	10/20/24	20	12 NONE	SY-5609	2500	0	2	1x 15-cm plate	0.659	0.659	N/A	
1000024 20	10/20/24	20	12 NONE	SY-5609	2500	0	3	1x 15-cm plate	0.602	0.602	N/A	
100024 20 12 NONE Senson B 2000 2000 3 1.15 cm plate 5.27 2.75 1 2.75 NA Reglated in new concentration (400 ml) 100024 20 12 NONE Senson B 1000 4000 2 1.15 cm plate 5.40 2.75 1 2.75 NA Concentration (400 ml) 100024 20 12 NONE SEL120 4000 4000 2 1.15 cm plate 5.10 2.75 1 2.75 NA Concentration (400 ml) 100024 20 12 NONE SEL120 4000 4000 2 1.15 cm plate 5.10 2.75 1 2.75 NA Concentration (400 ml) 100024 20 12 NONE SEL120 4000 4000 2 1.15 cm plate 5.70 2.75 1 2.75 NA Concentration (400 ml) 100024 20 12 NONE SEL120 4000 4000 3 1.15 cm plate 5.70 2.75 1 2.75 NA Concentration (400 ml) 100024 20 12 NONE SEL120 4000 4000 3 1.15 cm plate 5.31 2.75 1 2.75 NA Concentration (400 ml) 100024 20 12 NONE SEL120 8000 8000 8000 3 1.15 cm plate 5.31 2.75 1 2.75 NA Concentration (400 ml) 100024 20 12 NONE SEL120 8000 8000 8000 2 1.15 cm plate 5.31 2.75 1 2.75 NA Concentration (400 ml) 100024 20 12 NONE SEL120 8000 8000 8000 2 1.15 cm plate 5.31 2.75 1 2.75 NA Concentration (400 ml) 100024 20 12 NONE SEL120 8000 8000 8000 2 1.15 cm plate 5.31 2.75 1 2.75 NA Concentration (400 ml) 100024 20 12 NONE SEL120 8000 8000 8000 2 1.15 cm plate 5.31 2.75 1 2.75 NA Concentration (400 ml) 100024 20 12 NONE SEL120 8000 80	10/20/24	20	12 NONE	Senexin B	2000	2000	1	1x 15-cm plate	4.89	2.75	1 2.75 N/A	
100024 20 12 NONE Sensor B 2000 2000 3 1,15-on plate 5.22 2.75 1 2.75 NA Reglated in new concentration (400 ml) 100024 20 12 NONE Sensor B 1000 4000 2 1,15-on plate 5.40 2.75 1 2.75 NA Concentration (400 ml) 100024 20 12 NONE SEL120 4000 4000 3 1,15-on plate 5.19 2.75 1 2.75 NA Reglated in new concentration (400 ml) 100024 20 12 NONE SEL120 4000 4000 2 1,15-on plate 5.19 2.75 1 2.75 NA Reglated in new concentration (400 ml) 100024 20 12 NONE SEL120 4000 4000 3 1,15-on plate 5.19 2.75 1 2.75 NA Reglated in new concentration (400 ml) 100024 20 12 NONE SEL120 4000 4000 3 1,15-on plate 5.19 2.75 1 2.75 NA Reglated in new concentration (400 ml) 100024 20 12 NONE SEL120 4000 4000 3 1,15-on plate 5.19 2.75 1 2.75 NA Reglated in new concentration (400 ml) 100024 20 12 NONE SEL120 4000 8000 8000 8000 1,15-on plate 5.31 2.75 1 2.75 NA Reglated in new concentration (400 ml) 100024 20 12 NONE SEL120 8000 8000 8000 1,15-on plate 5.31 2.75 1 2.75 NA Reglated in new concentration (400 ml) 100024 20 12 NONE SEL120 8000 8000 8000 1,15-on plate 5.31 2.75 NA Reglated in new concentration (400 ml) 100024 20 12 NONE SEL120 8000 8000 21 1,15-on plate 5.31 2.75 NA Reglated in new concentration (400 ml) 100024 20 12 NONE SEL120 8000 8000 21 1,15-on plate 5.31 2.75 NA Reglated in new concentration (400 ml) 100024 20 12 NONE SEL120 8000 8000 21 1,15-on plate 6.31 2.75 NA Reglated in new concentration (400 ml) 100024 20 12 NONE SEL120 8000 8000 21 1,15-on plate 6.31 2.75 NA Reglated in new concentration (400 ml) 100024 20 12 NONE 800024 100024 100024 100024 100024 100024 100024 100024 100024 100024 100024 100024 100024 100024 100024	10/20/24	20	12 NONE	Senexin B	2000	2000	2	1x 15-cm plate	4.92	2.75	1 2.75 N/A	
102024 20 12 NONE Seneari B 1000 4000 1 x 15-cm plate 5.07 2.75 1 2.75 NA Registed in new 1000 102024 20 12 NONE Seneari B 1000 4000 1 x 15-cm plate 5.40 2.75 1 2.75 NA Registed in new 1000 102024 20 12 NONE SENEARI B 1000 4000 3 x 15-cm plate 5.10 2.75 1 2.75 NA Registed in new 1000 102024 20 12 NONE SEL120 4000 4000 4000 1 x 15-cm plate 6.27 2.75 1 2.75 NA Registed in new 1000 102024 20 12 NONE SEL120 4000 4000 4000 1 x 15-cm plate 6.83 2.75 1 2.75 NA Registed in new 1000 102024 20 12 NONE SEL120 4000 4000 4000 1 x 15-cm plate 6.83 2.75 1 2.75 NA Registed in new 1000 102024 20 12 NONE SEL120 4000 4000 4000 3 x 15-cm plate 6.83 2.75 1 2.75 NA Registed in new 1000 4000												
1000264 20 12 NONE Senexis B 1000 4000 1 x 15-on plate 5.07 2.75 1 2.75 NA Concentration (400 nb) 100024 20 12 NONE Senexis B 1000 4000 2 x 15-on plate 5.10 2.75 NA Concentration (400 nb) 100024 20 12 NONE SEL120 4000 4000 1 x 15-on plate 5.10 2.75 NA Concentration (400 nb) 100024 20 12 NONE SEL120 4000 4000 4000 1 x 15-on plate 5.10 2.75 NA Concentration (400 nb) 100024 20 12 NONE SEL120 4000 4000 4000 1 x 15-on plate 5.10 2.75 NA Concentration (400 nb) 100024 20 12 NONE SEL120 5000 5000 1 x 15-on plate 5.10 2.75 NA Concentration (400 nb) 100024 20 12 NONE SEL120 5000 5000 1 x 15-on plate 5.10 2.75 NA NA NA NA NA NA NA NA												Replated in new
100024 20 12 NONE Senson B	10/20/24	20	12 NONE	Senexin B	15000	4000	1	1x 15-cm plate	5.07	2.75	1 2.75 N/A	
100024 20 12 NONE Senexis B 1.000 4000 2 t t 15-cm plate 5.40 2.75 1 2.75 NA concentration (4000 nl.) 100024 20 12 NONE SEL120 4400 4400 4400 1 t t 15-cm plate 6.72 2.75 1 2.75 NA concentration (4000 nl.) 100024 20 12 NONE SEL120 4400 4400 2 t t 15-cm plate 6.83 2.75 1 2.75 NA (2.75 NA 100024 20 12 NONE SEL120 4400 4400 2 t t 15-cm plate 6.83 2.75 1 2.75 NA (2.75 NA 100024 20 12 NONE SEL120 4500 4500 2 t t 15-cm plate 6.83 2.75 1 2.75 NA (2.75 NA 100024 20 12 NONE SEL120 8500 6500 1 t t 15-cm plate 4.55 4.55 NA (2.75 NA 100024 20 12 NONE SEL120 8500 6500 1 t t 15-cm plate 4.55 4.55 NA (2.75 NA 100024 20 12 NONE SEL120 8500 6500 3 t t 15-cm plate 4.55 4.55 NA (2.75 NA 100024 20 12 NONE SEL120 8500 6500 3 t t 15-cm plate 4.55 4.55 NA (2.75 NA 4.55 NA 4.5								,				
102024 20	10/20/24	20	12 NONE	Senexin B	15000	4000	2	1x 15-cm plate	5.49	2.75	1 2.75 N/A	
100/02/4 20 12 NONE SERLT2D 4000 4000 1 1.5 fcm palse 6.72 2.75 1 2.75 NA concentration (400 nM) 1 1.5 cm palse 6.72 2.75 1 2.75 NA concentration (400 nM) 1 1.5 cm palse 6.72 2.75 1 2.75 NA concentration (400 nM) 1 1.5 cm palse 6.72 2.75 1 2.75 NA concentration (400 nM) 1 1.5 cm palse 6.73 2.75 1 2.75 NA concentration (400 nM) 1.5 cm palse 6.73 2.75 1 2.75 NA concentration (400 nM) 1.5 cm palse 6.73 2.75 1 2.75 NA concentration (400 nM) 1.5 cm palse 6.73 2.75 1 2.75 NA concentration (400 nM) 1.5 cm palse 6.73 2.75 1 2.75 NA concentration (400 nM) 1.5 cm palse 6.73 2.75 1 2.75 NA concentration (400 nM) 1.5 cm palse 6.73 2.75 1 2.75 NA concentration (400 nM) 1.5 cm palse 6.73 2.75 1 2.75 NA concentration (400 nM) 1.5 cm palse 6.73 2.75 1 2.75 NA concentration (400 nM) 1.5 cm palse 6.73 2.75 1 2.75 NA concentration (400 nM) 1.5 cm palse 6.73 2.75 1 2.75 NA concentration (400 nM) 1.5 cm palse 6.73 2.75 1 2.75 NA concentration (400 nM) 1.5 cm palse 6.73 2.75 1 2.75 NA concentration (400 nM) 1.5 cm palse 6.73 2.75 1 2.75 NA concentration (400 nM) 1.5 cm palse 6.73 2.75 1 2.75 NA concentration (400 nM) 1.5 cm palse 6.73 2.75 1 2.75 NA concentration (400 nM) 1.5 cm palse 6.73 2.75 1 2.75 NA concentration (400 nM) 1.5 cm palse 6.73 2.75 1 2.75 NA concentration (400 nM) 1.5 cm palse 6.73 2.75 1 2.75 NA concentration (400 nM) 1.5 cm palse 6.73 2.75 1 2.75 NA concentration (400 nM) 1.5 cm palse 6.73 2.75 1 2.75 NA concentration (400 nM) 1.5 cm palse 6.73 2.75 1 2.75 NA concentration (400 nM) 1.5 cm palse 6.73 2.75 1 2.75 NA concentration (400 nM) 1.5 cm palse 6.75 2.75 1 2.75 NA concentration (400 nM) 1.5 cm pals												Replated in new
1002024 20 12 NONE SEL120 4000 4000 2 1s 15-cm plate 6.31 2.75 1 2.75 NA 1002024 20 12 NONE SEL120 8000 8000 1 1s 15-cm plate 4.55 1 2.75 NA 1002024 20 12 NONE SEL120 8000 8000 21 15-cm plate 4.55 1.55 NA 1002024 20 12 NONE SEL120 8000 8000 31 15-cm plate 4.55 1.55 NA 1002024 20 12 NONE OMSO 4	10/20/24	20	12 NONE	Senexin B	15000	4000	3	1x 15-cm plate	5.19	2.75	1 2.75 N/A	
1002024 20 12 NONE SEL120 4000 4000 2 1s 15-cm plate 6.31 2.75 1 2.75 NA 1002024 20 12 NONE SEL120 8000 8000 1 1s 15-cm plate 4.55 1 2.75 NA 1002024 20 12 NONE SEL120 8000 8000 21 15-cm plate 4.55 1.55 NA 1002024 20 12 NONE SEL120 8000 8000 31 15-cm plate 4.55 1.55 NA 1002024 20 12 NONE OMSO 4	10/20/24	20	12 NONE	SEL120	4000	4000	1	1x 15-cm plate	6.72	2.75	1 2.75 N/A	
100/20/4 20 12 NONE SEL120 4000 4000 3 1s 15-m plate 6.31 2.75 NA 100/20/4 20 12 NONE SEL120 8800 8000 21 ts 15-m plate 4.55 4.55 100/20/4 20 12 NONE SEL120 8800 8000 30 ts 15-m plate 4.55 4.55 100/20/4 20 12 NONE SEL120 8000 8000 31 ts 15-m plate 4.55 4.55 100/20/4 20 12 NONE DMSO 18 19 11 ts 15-m plate 4.55 4.55 100/20/4 20 12 NONE DMSO 18 19 11 ts 15-m plate 6.73 2.75 10 2.75 NA 100/20/4 20 12 NONE DMSO 18 19 11 ts 15-m plate 6.73 2.75 10 2.75 NA 100/20/4 20 12 NONE DMSO 18 19 11 ts 15-m plate 6.28 2.75 1 2.75 NA 100/20/4 20 12 NONE DMSO 18 19 19 18 ts 15-m plate 6.28 2.75 1 2.75 NA 100/20/4 20 12 NONE DMSO 18 19 19 18 ts 15-m plate 6.28 2.75 1 2.75 NA 100/20/4 20 15 NONE K4-CDR6432 100 101 1 ts 15-m plate 5.14 2.75 1 2.75 NA 100/20/4 23 15 NONE K4-CDR6432 100 20 15 ts 15-m plate 5.44 2.75 1 2.75 NA 100/20/4 23 15 NONE K4-CDR6432 100 20 15 ts 15-m plate 7.06 2.75 1 2.75 NA 100/20/4 23 15 NONE K4-CDR6432 100 20 15 ts 15-m plate 7.17 2.75 1 2.75 NA 100/20/4 23 15 NONE K4-CDR6432 100 20 15 ts 15-m plate 7.17 2.75 1 2.75 NA 100/20/4 23 15 NONE K4-CDR6432 100 20 15 ts 15-m plate 7.17 2.75 1 2.75 NA 100/20/4 23 15 NONE K4-CDR6432 100 20 15 ts 15-m plate 7.17 2.75 1 2.75 NA 100/20/4 23 15 NONE K4-CDR6432 100 20 15 ts 15-m plate 7.17 2.75 1 2.75 NA 100/20/4 23 15 NONE K4-CDR6432 100 20 15 ts 15-m plate 7.17 2.75 1 2.75 NA 100/20/4 23 15 NONE K4-CDR6432 100 20 15 ts 15-m plate 7.17 2.75 1 2.75 NA 100/20/4 23 15 NONE K4-CDR6432 100 20 20 20 20 20 20												
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10/20/24 20 12 NONE SEL1/20 8000 8000 3 lx 15-om plate 3.46 3.46 3.46 10/20/24 20 12 NONE DMSO 15 18 11 2 lx 15-om plate 7.06 2.75 1 2.75 NA 10/20/24 20 12 NONE DMSO 15 18 18 18 18 2 lx 15-om plate 7.06 2.75 1 2.75 NA 10/20/24 23 15 NONE KI-CDK96/32 100 100 1 lx 15-om plate 5.14 2.75 1 2.75 NA 10/23/24 23 15 NONE KI-CDK96/32 100 100 2 lx 15-om plate 5.14 2.75 1 2.75 NA 10/23/24 23 15 NONE KI-CDK96/32 100 100 2 lx 15-om plate 5.44 2.75 1 2.75 NA 10/23/24 23 15 NONE KI-CDK96/32 1000 2000 1 lx 15-om plate 7.09 2.75 1 2.75 NA 10/23/24 23 15 NONE KI-CDK96/32 1000 2000 1 lx 15-om plate 7.09 2.75 1 2.75 NA 10/23/24 23 15 NONE KI-CDK96/32 1000 2000 2000 1 lx 15-om plate 7.09 2.75 1 2.75 NA 10/23/24 23 15 NONE KI-CDK96/32 1000 2							-					
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10/23/24 23	10/23/24	23	15 NONE	KI-CDK9d-32		100	2	1x 15-cm plate	5.05	2.75	1 2.75 N/A	
10/23/24 23	10/23/24	23	15 NONE	KI-CDK9d-32	100	100	3	1x 15-cm plate	5.44	2.75	1 2.75 N/A	
10/23/24 23 15 NONE					1000	200						
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10/23/24 23 15 NONE KB-0742 1500 1500 2 1x 15-cm plate 4.88 2.75 1 2.75 N/A 10/23/24 23 15 NONE KB-0742 5000 0 1 1x 15-cm plate 4.66 2.75 1 2.75 N/A 10/23/24 23 15 NONE KB-0742 5000 0 2 1x 15-cm plate 5.34 2.75 1 2.75 N/A 10/23/24 23 15 NONE KB-0742 5000 0 3 1x 15-cm plate 5.34 2.75 1 2.75 N/A Terminated these cells. No growth 1 1x 15-cm plate 5.34 2.75 1 2.75 N/A 10/23/24 23 15 NONE KB-0742 5000 0 3 1x 15-cm plate 5.34 2.75 1 2.75 N/A Terminated these cells. No growth 1 1x 15-cm plate 5.34 2.75 1 2.75 N/A 10/23/24 23 15 NONE SY-5609 1000 0 1 1x 15-cm plate 5.34 2.75 1 2.75 N/A 10/23/24 23 15 NONE SY-5609 1000 0 3 1x 15-cm plate 5.34 2.75 1 2.75 N/A	10/23/24	23	15 NONE				2	1x 15-cm plate	8 74	2.75	1 2.75 N/A	
10/23/24 23	10/23/24 10/23/24	23 23	15 NONE 15 NONE	KI-CDK9d-32N								
10/23/24 23 15 NONE KB-0742 1500 1500 3 1x 15-cm plate 4.66 2.75 1 2.75 N/A 10/23/24 23 15 NONE KB-0742 5000 0 1 1x 15-cm plate	10/23/24 10/23/24	23 23	15 NONE 15 NONE	KI-CDK9d-32N								
10/23/24 23 15 NONE KB-0742 5000 0 1 1x 15-cm plate	10/23/24 10/23/24 10/23/24	23 23 23	15 NONE 15 NONE 15 NONE	KI-CDK9d-32N KB-0742	1500	1500	1	1x 15-cm plate	4.79	2.75	1 2.75 N/A	
10/23/24 23	10/23/24 10/23/24 10/23/24 10/23/24	23 23 23 23	15 NONE 15 NONE 15 NONE 15 NONE	KI-CDK9d-32N KB-0742 KB-0742	1500 1500	1500 1500	1 2	1x 15-cm plate 1x 15-cm plate	4.79 4.88	2.75 2.75	1 2.75 N/A 1 2.75 N/A	
10/23/24 23 15 NONE KB-0742 5000 0 2 1x 15-cm plate	10/23/24 10/23/24 10/23/24 10/23/24	23 23 23 23	15 NONE 15 NONE 15 NONE 15 NONE	KI-CDK9d-32N KB-0742 KB-0742	1500 1500	1500 1500	1 2	1x 15-cm plate 1x 15-cm plate	4.79 4.88	2.75 2.75	1 2.75 N/A 1 2.75 N/A	Terminated these cells
10/23/24 23	10/23/24 10/23/24 10/23/24 10/23/24 10/23/24	23 23 23 23 23 23 23	15 NONE 15 NONE 15 NONE 15 NONE 15 NONE	KI-CDK9d-32N KB-0742 KB-0742 KB-0742	1500 1500 1500	1500 1500	1 2 3	1x 15-cm plate 1x 15-cm plate 1x 15-cm plate	4.79 4.88	2.75 2.75	1 2.75 N/A 1 2.75 N/A	
10/23/24 23 15 NONE KB-0742 5000 0 3 1x 15-cm plate 0.356 0.356 N/A	10/23/24 10/23/24 10/23/24 10/23/24 10/23/24 10/23/24	23 23 23 23 23 23 23	15 NONE 15 NONE 15 NONE 15 NONE 15 NONE	KI-CDK9d-32N KB-0742 KB-0742 KB-0742	1500 1500 1500 5000	1500 1500	1 2 3	1x 15-cm plate 1x 15-cm plate 1x 15-cm plate	4.79 4.88	2.75 2.75	1 2.75 N/A 1 2.75 N/A	No growth
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10/20/27 20 10 NONE DINO 1/0 1/0 1/10 1/10 1/10 1/10 1/10 1/10	
10/26/24 26 18 NONE DMSO 1% 1% 2 1x 15-cm plate 7.1 2.75 N/A	
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10/29/24 29 21 NONE KI-CDK9d-32 100 100 1 1x 15-cm plate 5.57 2 2.75 N/A	
10/29/24 29 21 NONE KI-CDK9d-32 100 100 2 1x 15-cm plate 5.86 2 2.75 N/A	
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10/29/24 29 21 NONE KI-CDK9d-32N 1250 1250 1 1x 15-cm plate 4.84 2 2.75 N/A	
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10/29/24 29 21 NONE Senexin B 15000 4000 3 1x 15-cm plate 5.17 2 2.75 N/A	
10/29/24 29 21 NONE SEL120 4000 4000 1 1 x 15-cm plate 4.26 2 2.75 N/A	
10/29/24 29 21 NONE SEL120 4000 4000 2 1x 15-cm plate 5.12 2 2.75 N/A	
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10/29/24 29 21 NONE SEL120 8000 0 1 1x 15-cm plate	No surviving cells
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