

% Growth									% Cytotoxicity								
Tissues	Hela	PC3			MCF7				Tissues	Hela	PC3			MCF7			
		Avg	SE		Avg	SE					Avg	SE		Avg	SE		
Fat water	100	100	0	100	98	2	100	100	0	Fat water	0	1	1	19.5	18	2	0
	100			97			100			0			18			0	0
	100			99			100			3.4			17.1			0	0
	100			98			100			0.75			20			0	0
	100			100			100			1			18			0	0
	100			94			100			1			15.3			0	0

Tissues	Hela	PC3			MCF7				Tissues	Hela	PC3			MCF7			
		Avg	SE		Avg	SE					Avg	SE		Avg	SE		
Fat	100	100	0	100	100	0	100	97	3	Fat	0	0	0	18.8	17	2	0
	100			100			92.35			0			17.9			0	0
	100			100			97			0			17			0	0
	100			100			95.3			0			18.6			0	0
	100			100			98.7			0			17.5			0	0
	100			100			99			0			12.8			0	0

Tissues	Hela	PC3			MCF7				Tissues	Hela	PC3			MCF7			
		Avg	SE		Avg	SE					Avg	SE		Avg	SE		
Liver	97	87	9	100	100	0	94	88	##	Liver	39	40	2	28.3	28	0	0
	79			100			91			41			27.8			0	0
	75			100			85			40			28.5			0	0
	89			100			65			37.5			27.9			0	0
	88			100			93			41			27.9			0	0
	95			100			100			41.5			27.9			0	0

Tissues	Hela	PC3			MCF7				Tissues	Hela	PC3			MCF7			
		Avg	SE		Avg	SE					Avg	SE		Avg	SE		
Tail muscle	100	100	0	100	100	0	96.8	96	0	Tail muscle	12	12	1	19.1	17	1	0
	100			100			96			13.5			16.9			0	0
	100			100			96.5			9.5			17			0	0
	100			100			96			11.3			16.5			0	0
	100			100			95.9			13.3			16			0	0
	100			100			95.8			12.5			16.5			0	0

Tissues	Hela	PC3			MCF7				Tissues	Hela	PC3			MCF7			
		Avg	SE		Avg	SE					Avg	SE		Avg	SE		
Stomach	100	100	0	100	100	0	95	94	1	Stomach	20	19	1	0	0	0	0
	100			100			94.5			19			0			0	0
	100			100			94			19			0			0	0
	100			100			94.25			18.5			0			0	0
	100			100			94			17.8			0			0	0
	100			100			93.25			20.7			0			0	0

Tissues	Hela	PC3			MCF7				Tissues	Hela	PC3			MCF7			
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	Avg SE			Avg SE			Avg SE				Avg SE			Avg SE			Avg SE		
Thyroid	0	0	0	36	30	10	48	61	9	Thyroid	29.7	29	1	12	17	5	0	0	0
	0			20			69				28			15			0		
	0			18			60				28			22			0		
	0			35			58				28.8			25.1			0		
	0			42			60				29.6			13			0		
	0			29			73				29.9			15			0		

Tissues	Hela			PC3			MCF7			Tissues	Hela			PC3			MCF7		
	Avg	SE		Avg	SE		Avg	SE			Avg	SE		Avg	SE		Avg	SE	
Eyes	100	100	0	100	100	0	100	98	2	Eyes	36	36	8	19.5	19	0	0	0	0
	100			100			97				39			19			0		
	100			100			97				25			18.9			0		
	100			100			95.4				30			19			0		
	100			100			100				43.8			18.5			0		
	100			100			99				44			19			0		

Tissues	Hela			PC3			MCF7			Tissues			Hela			PC3			MCF7		
	Avg	SE		Avg	SE		Avg	SE		Avg	SE		Avg	SE		Avg	SE		Avg	SE	
Heart	100	100	0	100	100	0	99	96	4	Heart	37	37	0	25.5	27	2	0	0	0		
	100			100			90			37.1			26.5	27	2	0					
	100			100			98.5			37			26			0					
	100			100			95.4			37			28.8			0					
	100			100			100			37			29.5			0					
	100			100			94			37			27.5			0					

Tissues	Hela			PC3			MCF7			Tissues	Hela			PC3			MCF7		
		Avg	SE		Avg	SE		Avg	SE			Avg	SE		Avg	SE		Avg	SE
Trachea	100	100	0	100	100	0	100	100	0	Trachea	0	0	0	6	3.1	3	0	0	0
	100			100			100				0			2			0		
	100			100			100				0			1			0		
	100			100			100				0			7			0		
	100			100			100				0			2			0		
	100			100			100				0			0.55			0		

Tissues	Hela			PC3			MCF7			Tissues	Hela			PC3			MCF7		
	Avg	SE		Avg	SE		Avg	SE			Avg	SE		Avg	SE		Avg	SE	
Lungs	100	100	0	100	99	1	100	100	0	Lungs	15	13	3	6	6.2	0	0	0	0
	100			99			100			12.5			6			0			
	100			100			100			9.65			6			0			
	100			99			100			17			5.8			0			
	100			98			100			14			6.5			0			
	100			98			100			10			6.7			0			

Tissues	Hela						PC3						MCF7						Tissues	Hela						PC3						MCF7					
	Avg			SE			Avg			SE			Avg			SE				Avg			SE			Avg			SE			Avg			SE		
Large int	100	100	0	100	100	0	100	100	0	100	100	0	Large in	0	0.9	1	5.9	6.1	0	0	0	0															

100	100	100	2.5	5.8	0
100	100	100	2.6	6	0
100	100	100	0.5	5.8	0
100	100	100	0	6.5	0
100	100	100	0	6.45	0

Tissues	Hela	PC3			MCF7			Tissues	Hela	PC3			MCF7		
		Avg	SE		Avg	SE				Avg	SE		Avg	SE	
Gall blad	0	0	0	0	0	0	0	Gall blad	49.9	49	0	21.9	21	2	62
	0			0			0		49			20.8			68
	0			0			0		49.5			20.8			60
	0			0			0		48.9			21			61
	0			0			0		49			18.3			62
	0			0			0		49			23.5			61

Tissues	Hela	PC3			MCF7			Tissues	Hela	PC3			MCF7		
		Avg	SE		Avg	SE				Avg	SE		Avg	SE	
Small int	100	100	0	100	100	0	100	Small in	0	0	0	0	0	0	0
	100			100			100		0			0			0
	100			100			100		0			0			0
	100			100			100		0			0			0
	100			100			100		0			0			0
	100			100			100		0			0			0

Tissues	Hela	PC3			MCF7			Tissues	Hela	PC3			MCF7		
		Avg	SE		Avg	SE				Avg	SE		Avg	SE	
Kidney	0	0	0	0	0	0	86.5	Kidney	0	0	0	0	0	0	0
	0			0			88		0			0			0
	0			0			63		0			0			0
	0			0			66		0			0			0
	0			0			62		0			0			0
	0			0			55		0			0			0

Tissues	Hela	PC3			MCF7			Tissues	Hela	PC3			MCF7		
		Avg	SE		Avg	SE				Avg	SE		Avg	SE	
Serum	0	0	0	0	0	0	0	Serum	54.4	55	1	63	56	6	47.72
	0			0			0		55.4			52			52
	0			0			0		55			49			50
	0			0			0		56			52			51
	0			0			0		55.5			62			50
	0			0			0		55			58			48.5