

Cell Culture Monitoring Template

Date

Time

Technician

Cell Line	Condition	Time Point	Parameter	Value
A549	Control	0h	ATP	~1.0
			ADP	~1.0
			AMP	~1.0
	Control	2h	ATP	~1.0
			ADP	~1.0
			AMP	~1.0
Control	4h	ATP	~1.0	
		ADP	~1.0	
		AMP	~1.0	
Control	6h	ATP	~1.0	
		ADP	~1.0	
		AMP	~1.0	
Control	8h	ATP	~1.0	
		ADP	~1.0	
		AMP	~1.0	
HepG2	Control	0h	ATP	~1.0
			ADP	~1.0
			AMP	~1.0
	Control	2h	ATP	~1.0
			ADP	~1.0
			AMP	~1.0
Control	4h	ATP	~1.0	
		ADP	~1.0	
		AMP	~1.0	
Control	6h	ATP	~1.0	
		ADP	~1.0	
		AMP	~1.0	
Control	8h	ATP	~1.0	
		ADP	~1.0	
		AMP	~1.0	
MDAMB-231	Control	0h	ATP	~1.0
			ADP	~1.0
			AMP	~1.0
	Control	2h	ATP	~1.0
			ADP	~1.0
			AMP	~1.0
Control	4h	ATP	~1.0	
		ADP	~1.0	
		AMP	~1.0	
Control	6h	ATP	~1.0	
		ADP	~1.0	
		AMP	~1.0	
Control	8h	ATP	~1.0	
		ADP	~1.0	
		AMP	~1.0	

Passage Number

Culture Type

Confluency (%)

Media Used

Media Volume (ml)

Cell Morphology

Additional Notes

[illegible]