## Custom Stable Cell Lines Generation Service Form

\*Please open this form with Adobe Acrobat, Adobe Professional, FoxIt or some other alternatives in order for the save function to be available. Adobe Reader does not support the save function.

\*\*Please complete this form and email to <a href="mailto:quotes@abmgood.com">quotes@abmgood.com</a>

Customer Information	<u>u.com</u>				
Customer information					
*Name:	*Phone Number:				
*Customer ID:	*Organization:				
*Shipping/Billing Address:	*Email Address:				
Cell Line Selection					
Please select from Option 1 or 2					
Option 1: Select from one of our Immortalized Cell Lines (additional charges will apply):					
ABM Cat. No.:					
Option 2: Provide your own cell line.					
Name/species of cell line you will provide:					
Target Gene Information					
Name of gene to be Knocked own or Stably Expressed:					
Does Knockdown/transgene expression affect cell growth?					
If yes, please specify:					
Is the gene essential to cell survival? Yes, see below No Not Sure					
If yes, please specify:					
Cell Line Properties					
Please complete if Option 2 under 'Cell Line Selection' is selected					
*Service requested: Stable Gene Expression Gene Knockdown					
*Cell Line Name:	*Cell Type:				
*Species:	*Organ:				

Culture Protocol Required for Cell G	rowth:					
*Passage Number:	*Doubling Time:	*Ten	nperature:	*CO <sub>2</sub> Level:		
*Complete Medium Composition:						
Do you need ABM to follow any special cell culture routine? Yes, see below No						
If yes, please provide detailed protocol, instructions, or culturing requirements:						
Note: You may attach a file describing y	our ceil propagation pro	Ότοςοι				
*Special Coating Needed?:  Yes, see below  No						
If yes, please specify coating:						
Are the cells prone to irreversible d	lifferentiation or mor	phological changes?	? Yes, see be	elow No		
If yes, how to avoid unwanted chang	je(s):					
Growth conditions of the host cell li	ine: Adherent	Suspension	Both			
Does the cell line express antibiotic	resistance markers?	Yes, it is resistar	nt to:	☐ No		
Can the cell line form single cell clo	nes? \ \ \ \ Yes	□ No	☐ Not Sure			
Are the cells tolerant to single cell c		□ No	☐ Not Sure			
_			_			
Will serial dilution affect cell growth rate?						
Is the cell line easy or difficult to tra	i <b>nsduce?</b> Easy	Difficult	Not Sure			
Morphology:						
*You may attach an image of the cell morphology						
Reagents for Culture						
**Must be completed for service						
Are you able to commit to sending	the following reager	nts for the service?:				
1) 2 million cells: Yes No						
If no, specify what you can provide or name a Supplier/Cat. No.						
2) 1L of Basal Medium (if not DMEM or RPMI):						
If no, specify what you can provide or name a Supplier/Cat. No.						
3) Required Supplements (for 1L worth of complete media) Yes No						
If no, specify Supplier/Cat. No. of reagent(s):						
4) Flasks and coating (if not standard) Yes No						
If no, specify Supplier/Cat. No. of sup	oplies:					

2) Service report:
a) Morphology Assessment
b) qPCR Analysis on the transgene expression
c) Test results for the presence/absence of microbial contaminants, including bacterial and fungal
Add-On Services
These add-ons are available. Select if you would like to add any additional services to your order:
1) Additional vials of the delivered cell line (indicate number of additional vials):
2) Monoclonal selection
3) STR profiling of one WT parental cell line and one stable cell line clone
4) Validation Service by Western Blot (10 clones limit)
5) Additional clones
6) Gene expression assay service
7) Western Blot: HA tag validation
Any other Western Blot
8) Mycoplasma testing service
Additional Comments
Our Custom Stable Cell Line Generation Service allows you to design your cell line. If you have any additional inquiries, please let us know:
quotes@abmgood.com • 604-247-2416 • 1-866-757-2414 • abmgood.com

\*\*Unless any Add-On Service(s) is specified, only the following two deliverables will be provided by default

Deliverables

1) One clone, 2 vials/clone