Custom Immortalization Service Form

Please complete this form and email to *quotes@abmgood.com*

1) Customer Information

*Name:

*Organization:

*Shipping/Billing Address:

*Phone Number:

*Email Address:

2) Cell Line Information

*Cell Line Name:

*Cell Type:

*Species:

*Organ:

*Growth Properties ☐ Adherent ☐ Suspension

*Doubling Time:

*Complete Medium Composition:

*Temperature:

*CO$_2$ Level:

*Special Coating Needed?: ☐ Yes ☐ No

If yes, please specify coating:

Maximum population doubling of the primary cells:

Maximum passage number the primary cells can sustain:

Split ratio:

Passage number at which the primary cells will be submitted at:

3) Reagents for Culture (must be completed for service)

For this service, can you commit to providing:

1) 2 million cells? ☐ Yes ☐ No

2) 1L of Basal Medium (if not DMEM or RPMI) and additional supplements (including FBS, etc.)? ☐ Yes ☐ No

3) Flasks and coating (if not standard)? ☐ Yes ☐ No

4) Choice of Immortalization (one option must be selected for service)

☐ **Option 1: abm** will choose the best reagent(s) & provide cells from the most successful reagent(s).

☐ **Option 2:** Choose 1 specific reagent/combination; will attempt with specified reagent only.

Reagent [   ]

☐ **Option 3:** Choose >1 specific reagent/combination; will attempt with these reagents alone or in combination

Reagent # 1 [   ]   **Other Reagents:** [   ]

5) Deliverables

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

1) Up to 2 vials for each cell line

2) Service report:

  a) Morphology Assessment

  b) qPCR Analysis on the transgene expression

  c) Confirmation that cells can be passaged for ≥20 passages (cells delivered are from earlier passage)

6) Add-On Services

**These add-ons are available. Select if you would like to add any additional services to your order:

☐ Additional vials of the delivered cell line (indicate number of additional vials): [   ]

☐ STR profiling of primary and immortalized cell line

7) Additional Comments

[   ]