CreaCell
MAMMALIAN CELL ENGINEERING

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Stable Recombinant Cell Line Development - REQUEST FORM

Customer Information

Contact Person:	Organization:
Email:	Country:

Your Project

A- HOST CELL LINE

Name: ◉ HEK293 ○ CHO-K1 ○ Other common cell line >> Go to "B-PROTEIN EXPRESSION"
○ My cell line >> please FILL IN BELOW

Name of your cell line :	Doubling time of the cells (hours):

Cell line is: ○ adherent ○ non-adherent

Cell culture medium name or composition:

Cells have already been successfully transfected: ○ yes ○ no ○ unknown

If yes, name of the reagent used for transfection:

Efficiency of transfection (%):

Known selection agent to create a stable recombinant cell line:
○ yes - specify: ○ no

B- PROTEIN EXPRESSION

Expressed protein (Name and Protein Accession number):

Would you like CreaCell to synthesize the gene for you? ○ yes ○ no

Would you like CreaCell to subclone your gene? ○ yes ○ no

Long term expression of the protein is toxic: ○ yes ○ no ○ unknown

Protein fused to an epitope tag: ○ yes - specify: ○ no

Sequenced protein expression plasmid provided by the customer: ○ yes ○ no
If yes:
- associated resistance genes:
- associated promoter:

Native location of the protein: ○ Nuclear ○ Cytoplasmic ○ Secreted
○ Membrane bound ○ Other

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C- FINAL RECOMBINANT CELL LINE

A ***monoclonal*** population of the recombinant cell line: ◯ yes ◯ no
A ***polyclonal*** population of the recombinant cell line: ◯ yes ◯ no
Final number of cells per population: ◯ 10^6 ◯ 10^7 ◯ 10^8 ◯ 10^9 ◯ Other:
Back up of the cell line in our laboratory: ◉ 1 year ◯ 3 years

D- ADDITIONAL INFORMATIONS (optional)

Cell line bibliographical references:
Protein bibliographical references:
Scientific applications of the recombinant cell line: ◯ In vitro Cell Based Assay ◯ In vivo Cell Based Assay ◯ Protein Production ◯ Other
Your comments:

INSTRUCTIONS:

1 - Please, **fill in** this interactive PDF Form,

2 - **Save** and **open** on your computer,

3 - **Send** as an email attachment by clicking here: info@creacell.com

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