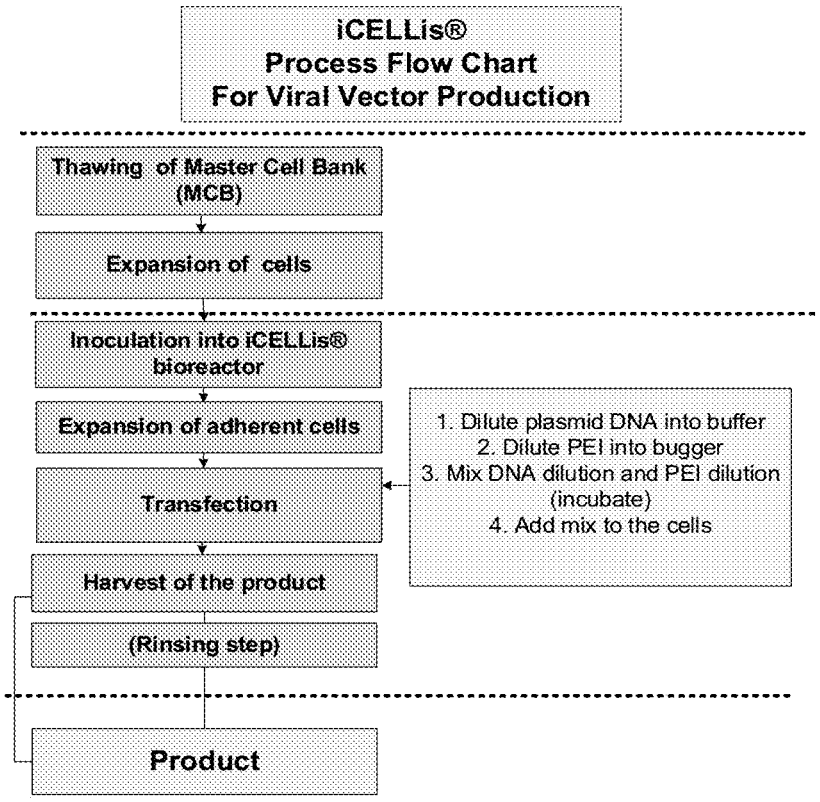
iCELLis®
Process Flow Chart
For Viral Vector Production
Thawing of Master Cell Bank (MCB)
Expansion of cells
Inoculation into iCELLis® bioreactor
Expansion of adherent cells
Transfection
Harvest of the product
(Rinsing step)
Product
1. Dilute plasmid DNA into buffer
2. Dilute PEI into bugger
3. Mix DNA dilution and PEI dilution (incubate)
4. Add mix to the cells

Figure 1