FIGURES

Fig. 1

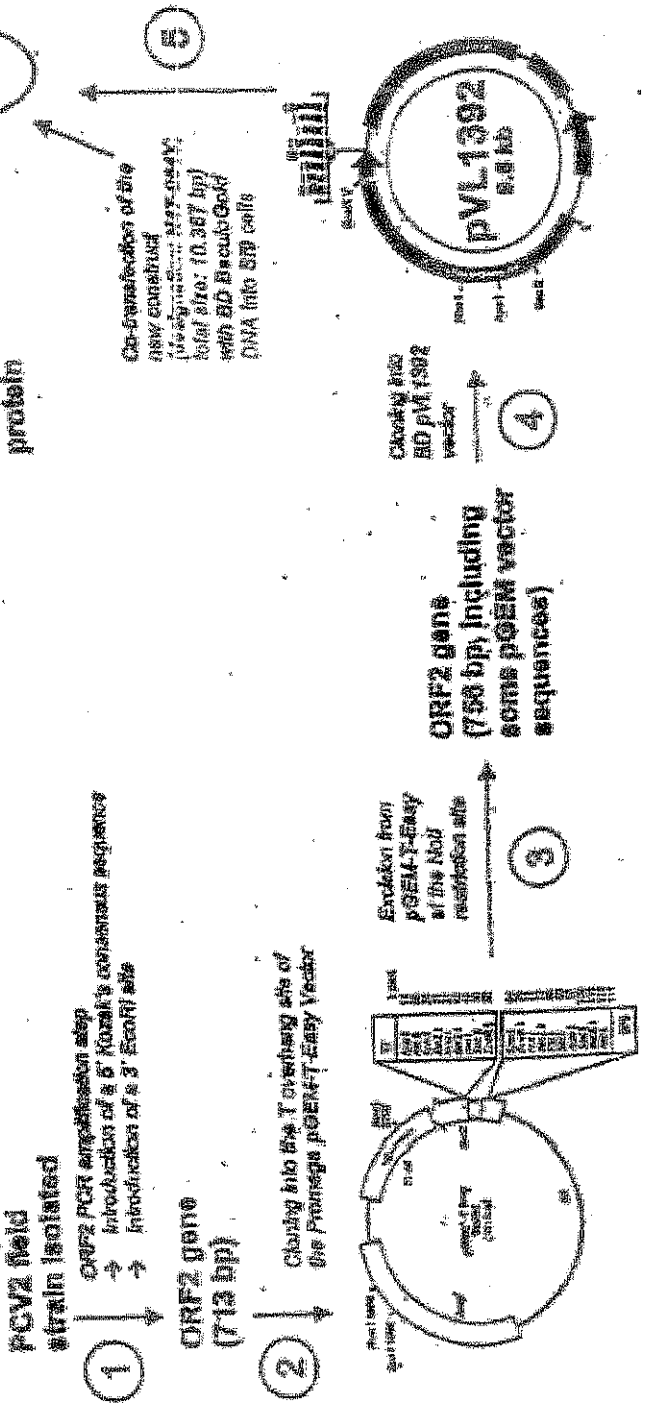


Figure 2:

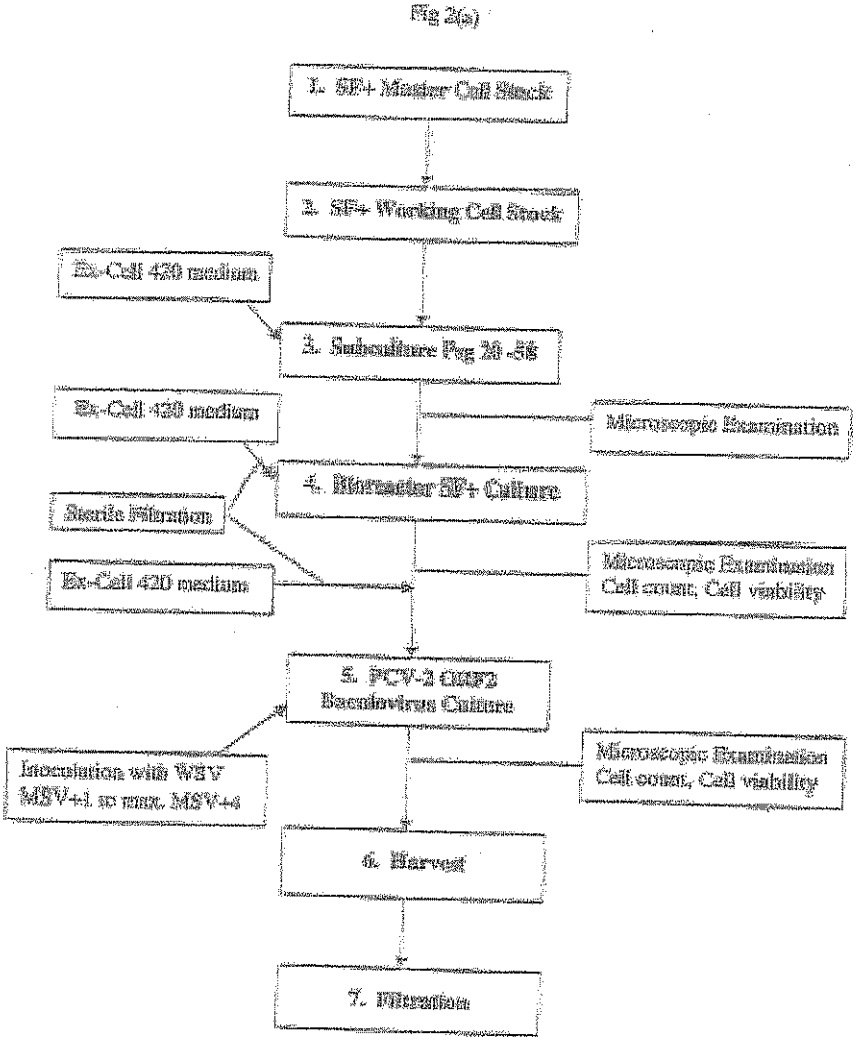
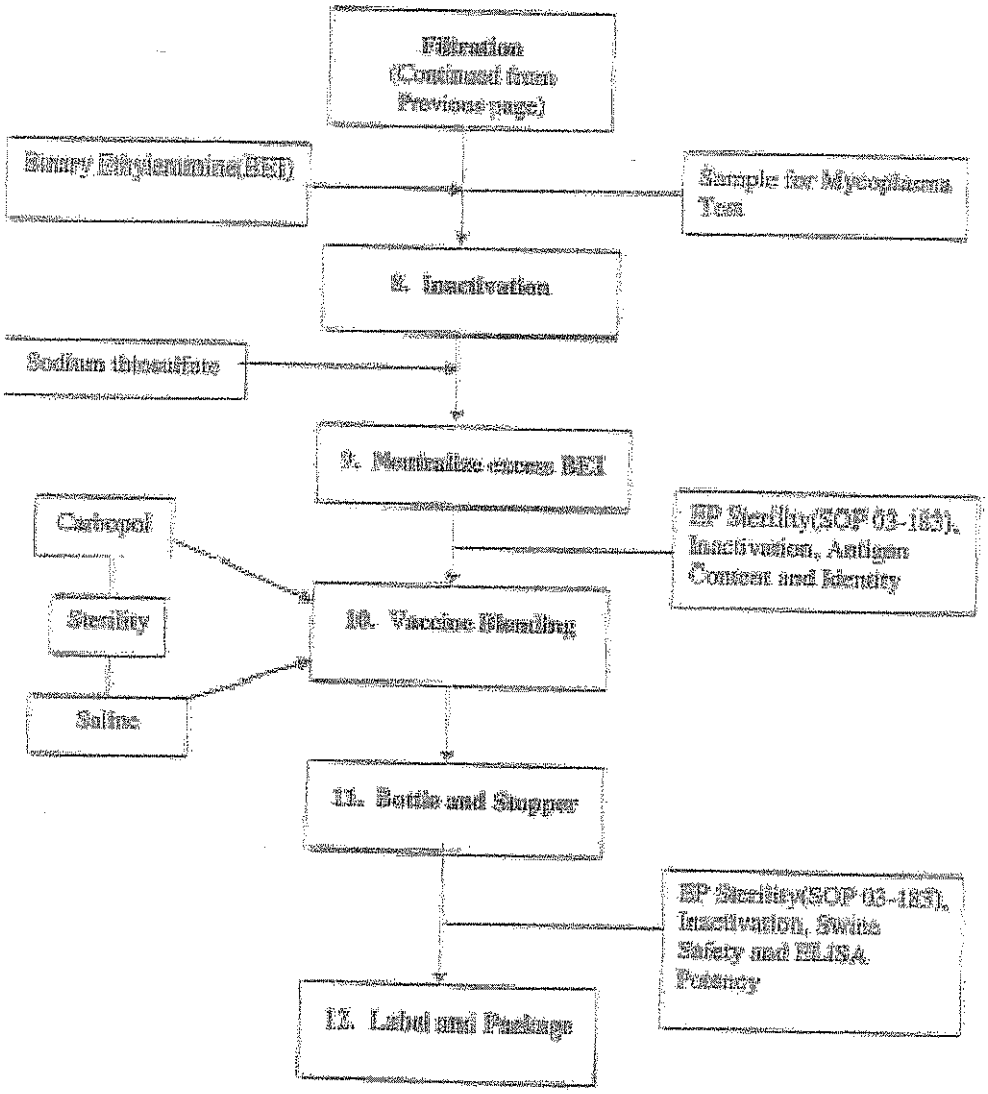

Fig 2(a)
1. SF+ Master Cell Stock
2. SF+ Working Cell Stock
Ex-Cell 420 medium
3. Subculture Pg 20 -35
Ex-Cell 420 medium
Microscopic Examination
4. Bioreactor SF+ Culture
Sterile Filtration
Ex-Cell 420 medium
Microscopic Examination
Cell count, Cell viability
5. PCV-2 ORF2
Baculovirus Culture
Inoculation with WSV
MSV+1 or mix. MSV+4
Microscopic Examination
Cell count, Cell viability
6. Harvest
7. Filtration

Fig 2(b)


Filtration
(Continued from
Previous page)
Binary Ethylenimine(BEI)
Sample for Mycoplasma
Test
8. Inactivation
Sodium thiosulfate
9. Neutralize excess BEI
Carbopol
Sterility
Saline
BP Sterility(SOP 03-185),
Inactivation, Antigen
Content and Identity
10. Vaccine Blending
11. Bottle and Stopper
BP Sterility(SOP 03-185),
Inactivation, Swiss
Safety and ELISA
Potency
12. Label and Package