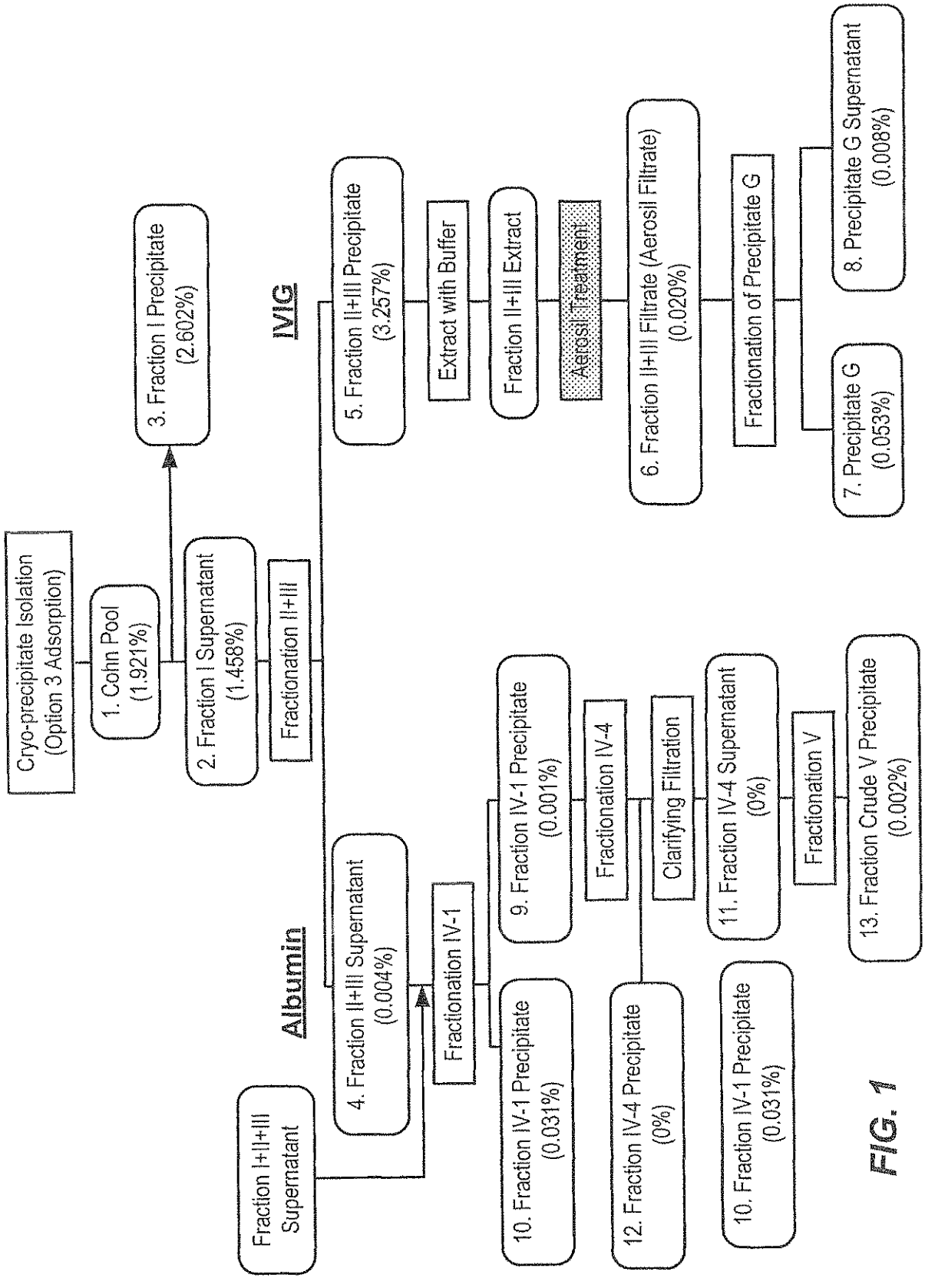

Cryo-precipitate Isolation (Option 3 Adsorption)
1. Cohn Pool (1.921%)
2. Fraction I Supernatant (1.458%)
3. Fraction I Precipitate (2.602%)
Fraction I+II+III Supernatant
Albumin
4. Fraction II+III Supernatant (0.004%)
Fractionation II+III
IVIG
5. Fraction II+III Precipitate (3.257%)
Extract with Buffer
Fraction II+III Extract
Aerosil Treatment
6. Fraction II+III Filtrate (Aerosil Filtrate) (0.020%)
Fractionation of Precipitate G
7. Precipitate G (0.053%)
8. Precipitate G Supernatant (0.008%)
Fractionation IV-1
10. Fraction IV-1 Precipitate (0.031%)
9. Fraction IV-1 Precipitate (0.001%)
Fractionation IV-4
12. Fraction IV-4 Precipitate (0%)
Clarifying Filtration
11. Fraction IV-4 Supernatant (0%)
10. Fraction IV-1 Precipitate (0.031%)
Fractionation V
13. Fraction Crude V Precipitate (0.002%)

FIG. 1

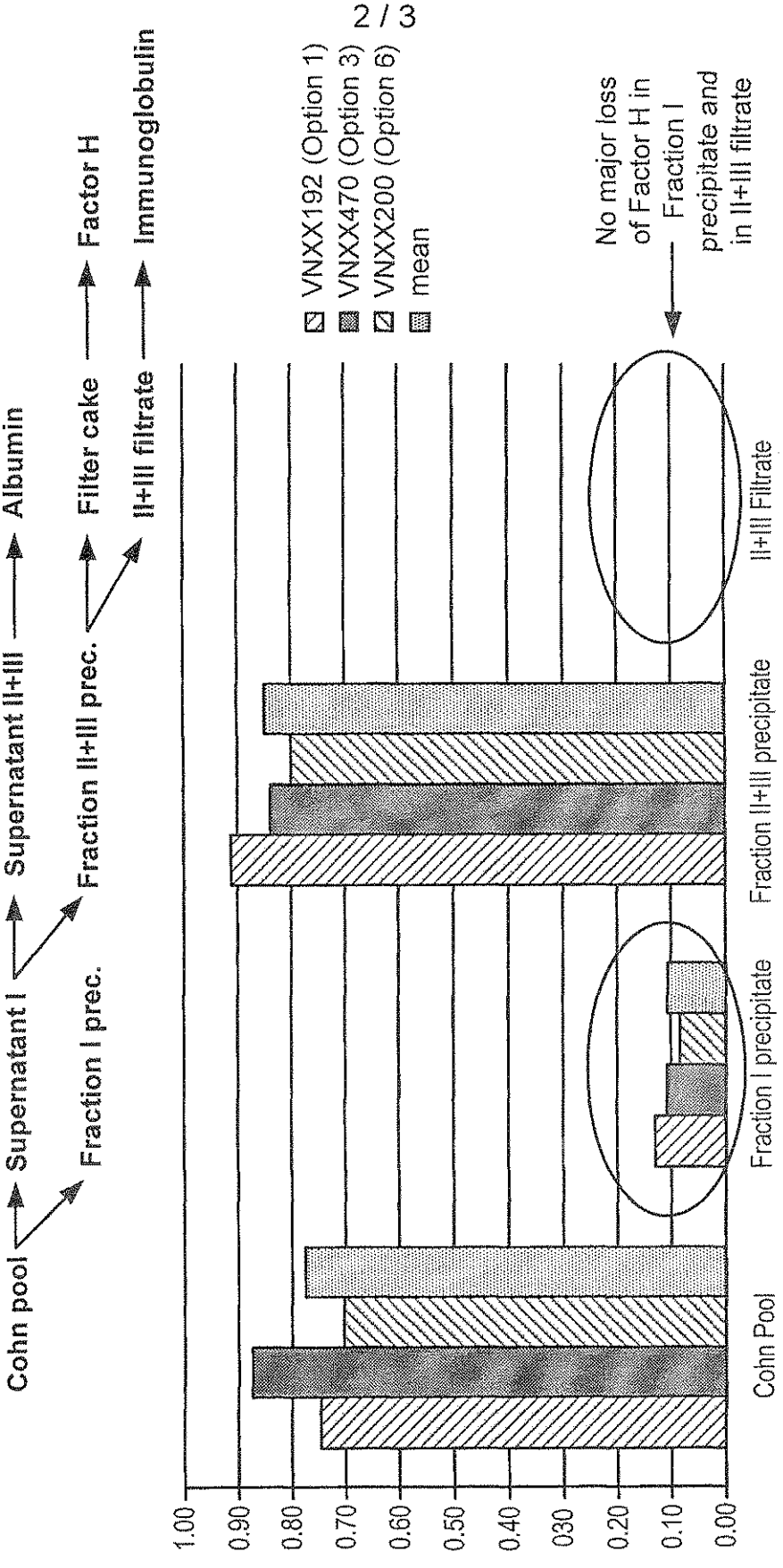

Cohn pool
Supernatant I
Albumin
Fraction I prec.
Supernatant II+III
Fraction II+III prec.
Filter cake
Factor H
II+III filtrate
Immunoglobulin
VNXX192 (Option 1)
VNXX470 (Option 3)
VNXX200 (Option 6)
mean
No major loss of Factor H in Fraction I precipitate and in II+III filtrate
1.00
0.90
0.80
0.70
0.60
0.50
0.40
030
0.20
0.10
0.00
Cohn Pool
Fraction I precipitate
Fraction II+III precipitate
II+III Filtrate
Manufacturing Fraction

FIG. 2

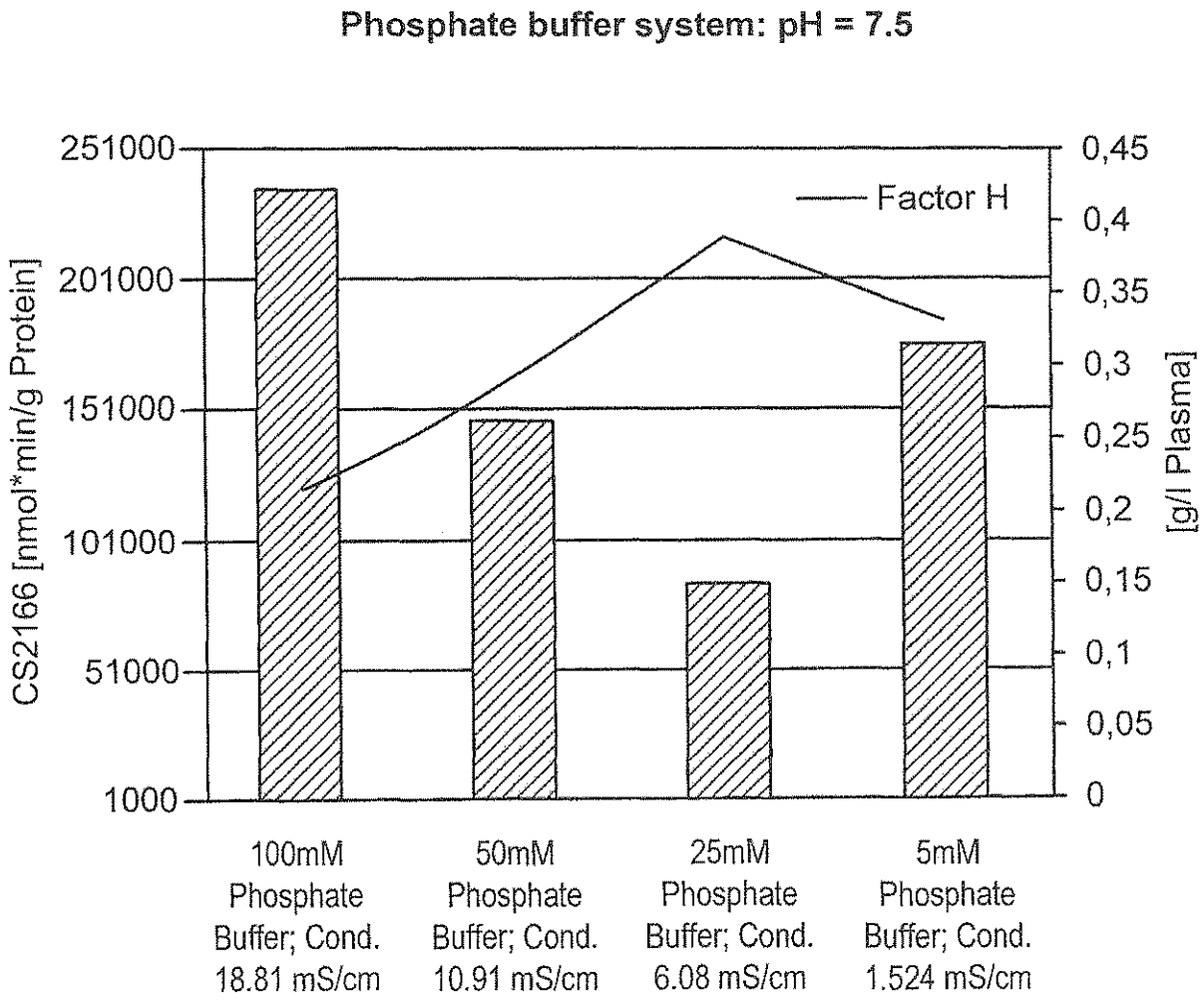

Phosphate buffer system: pH = 7.5
CS2166 [nmol*min/g Protein]
251000
201000
151000
101000
51000
1000
[g/l Plasma]
0,45
0,4
0,35
0,3
0,25
0,2
0,15
0,1
0,05
0
Factor H
100mM Phosphate Buffer; Cond. 18.81 mS/cm
50mM Phosphate Buffer; Cond. 10.91 mS/cm
25mM Phosphate Buffer; Cond. 6.08 mS/cm
5mM Phosphate Buffer; Cond. 1.524 mS/cm

FIG. 3