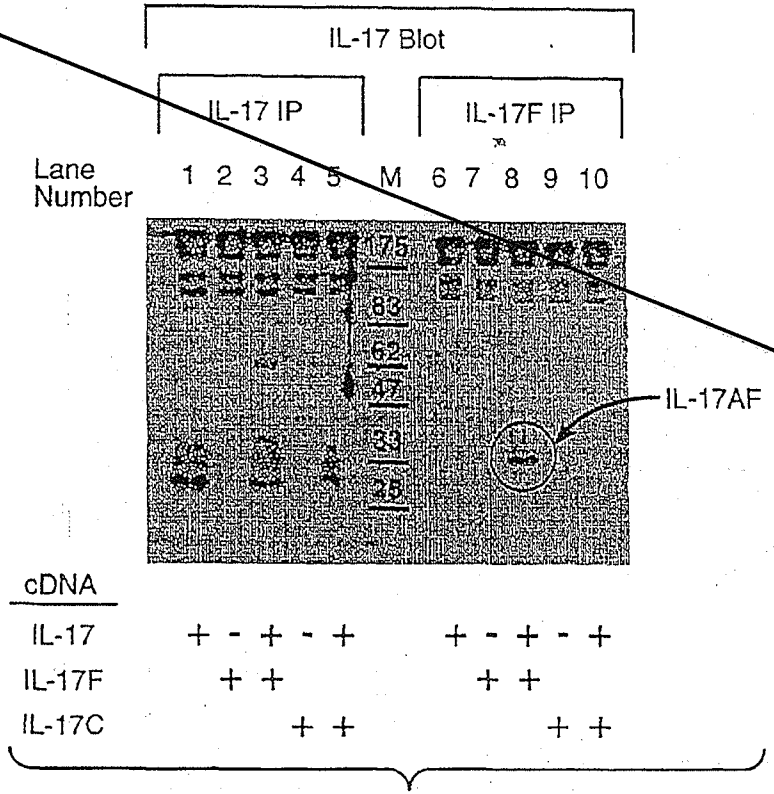

IL-17 Blot
IL-17 IP
IL-17F IP
Lane Number
1 2 3 4 5 M 6 7 8 9 10
175
83
62
47
33
25
IL-17AF
cDNA
IL-17 + - + - + + - + - +
IL-17F + + + +
IL-17C + + + +

FIG. 1A

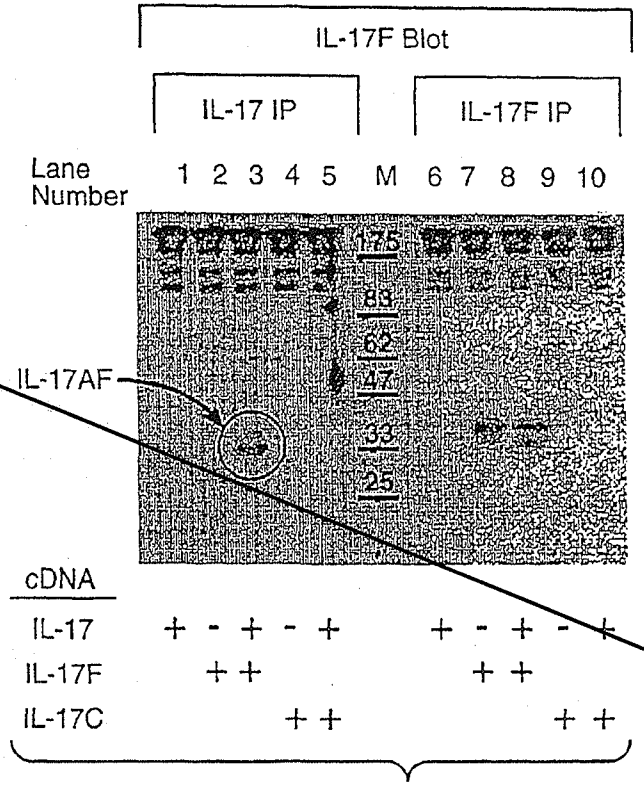

IL-17F Blot
IL-17 IP
IL-17F IP
Lane Number
1 2 3 4 5 M 6 7 8 9 10
175
83
62
47
33
25
IL-17AF
cDNA
IL-17 + - + - + + - + - +
IL-17F + + + +
IL-17C + + + +

FIG. 1B

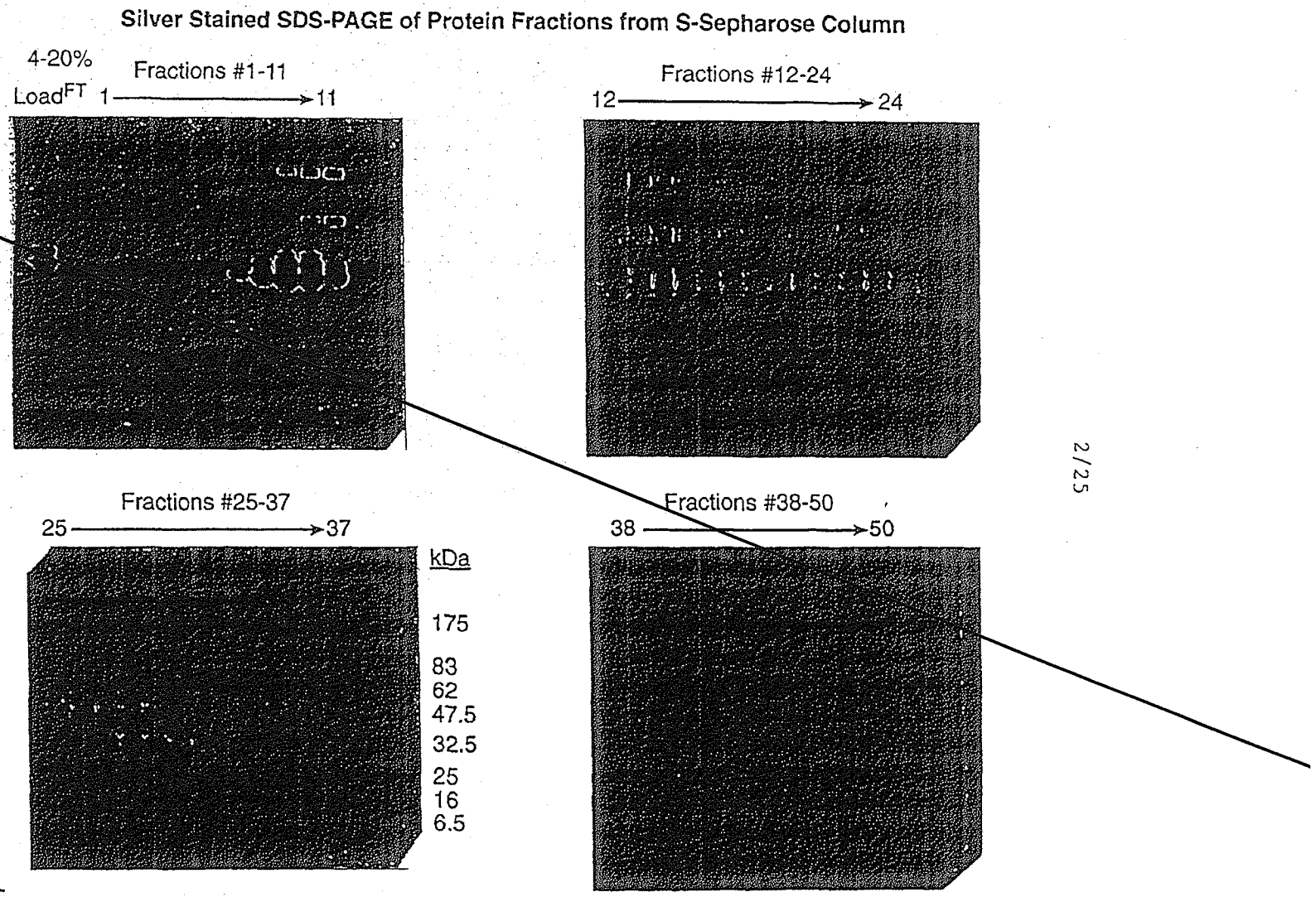

Silver Stained SDS-PAGE of Protein Fractions from S-Sepharose Column
4-20%
Load^FT
Fractions #1-11
1
11
Fractions #12-24
12
24
Fractions #25-37
25
37
Fractions #38-50
38
50
kDa
175
83
62
47.5
32.5
25
16
6.5

FIG. 2A

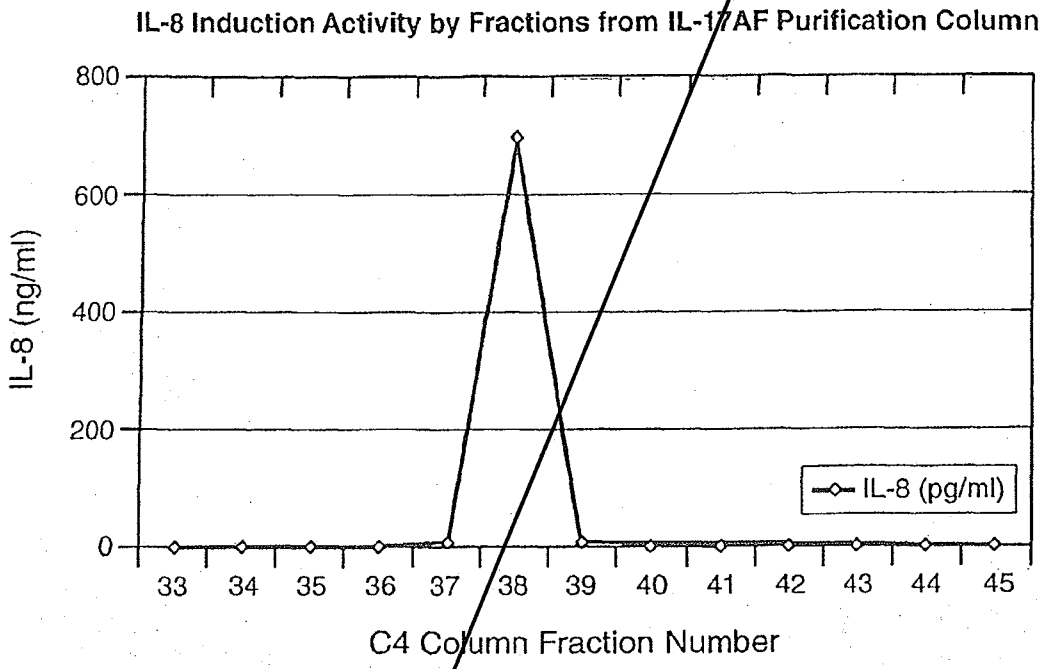

IL-8 Induction Activity by Fractions from IL-17AF Purification Column
800
600
400
200
0
IL-8 (ng/ml)
IL-8 (pg/ml)
33
34
35
36
37
38
39
40
41
42
43
44
45
C4 Column Fraction Number

FIG. 2C

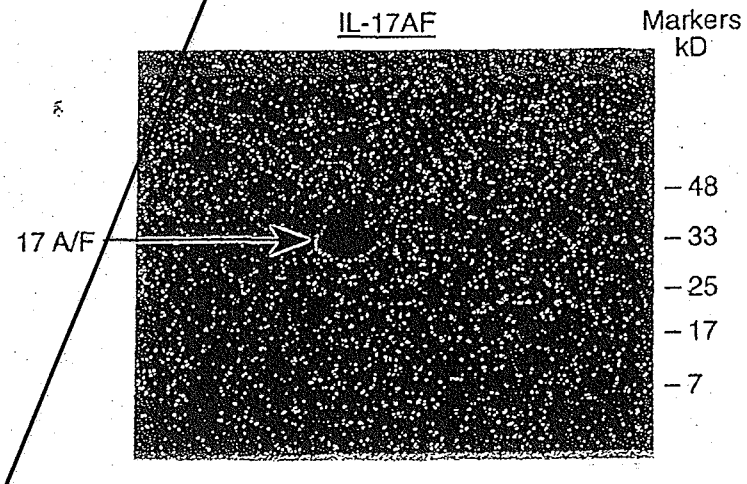

IL-17AF
Markers
kD
17 A/F
48
33
25
17
7

FIG. 3A

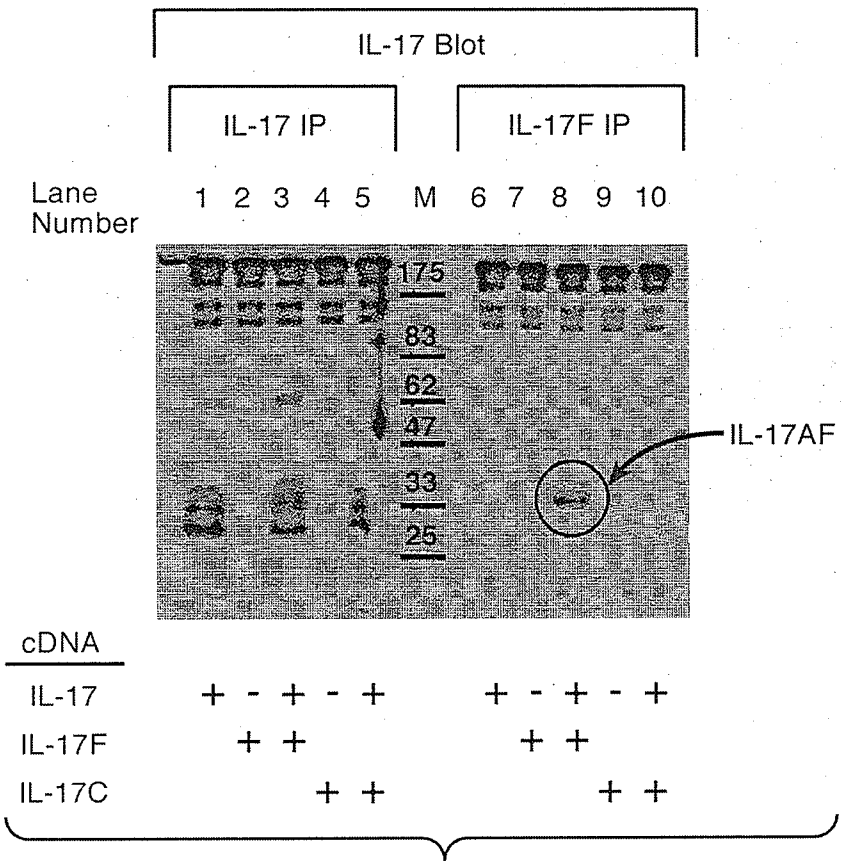

IL-17 Blot
IL-17 IP
IL-17F IP
Lane Number
1 2 3 4 5 M 6 7 8 9 10
175
83
62
47
33
25
IL-17AF
cDNA
IL-17 + - + - + + - + - +
IL-17F + + + +
IL-17C + + + +

FIG. 1A

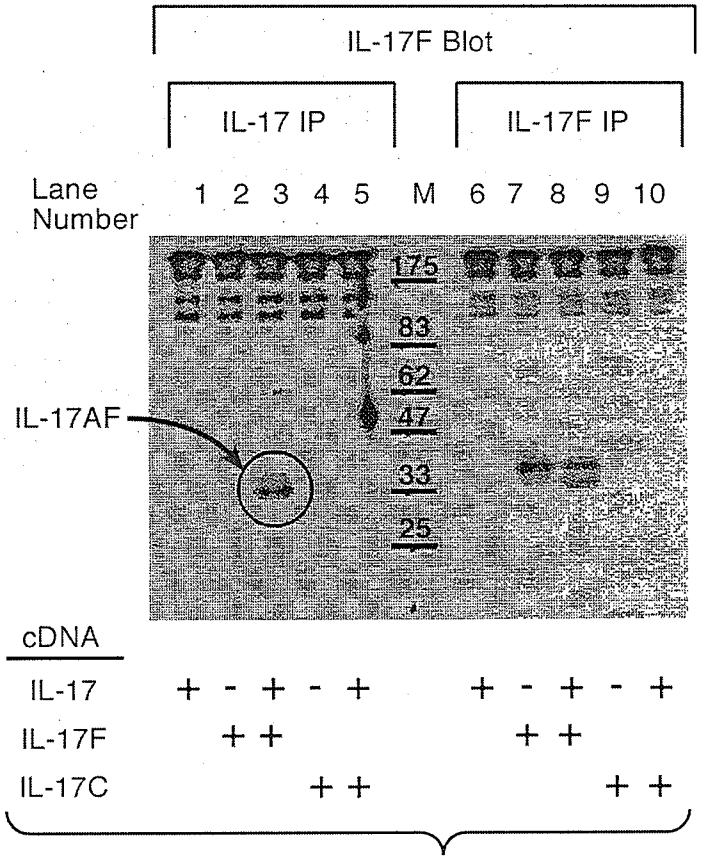
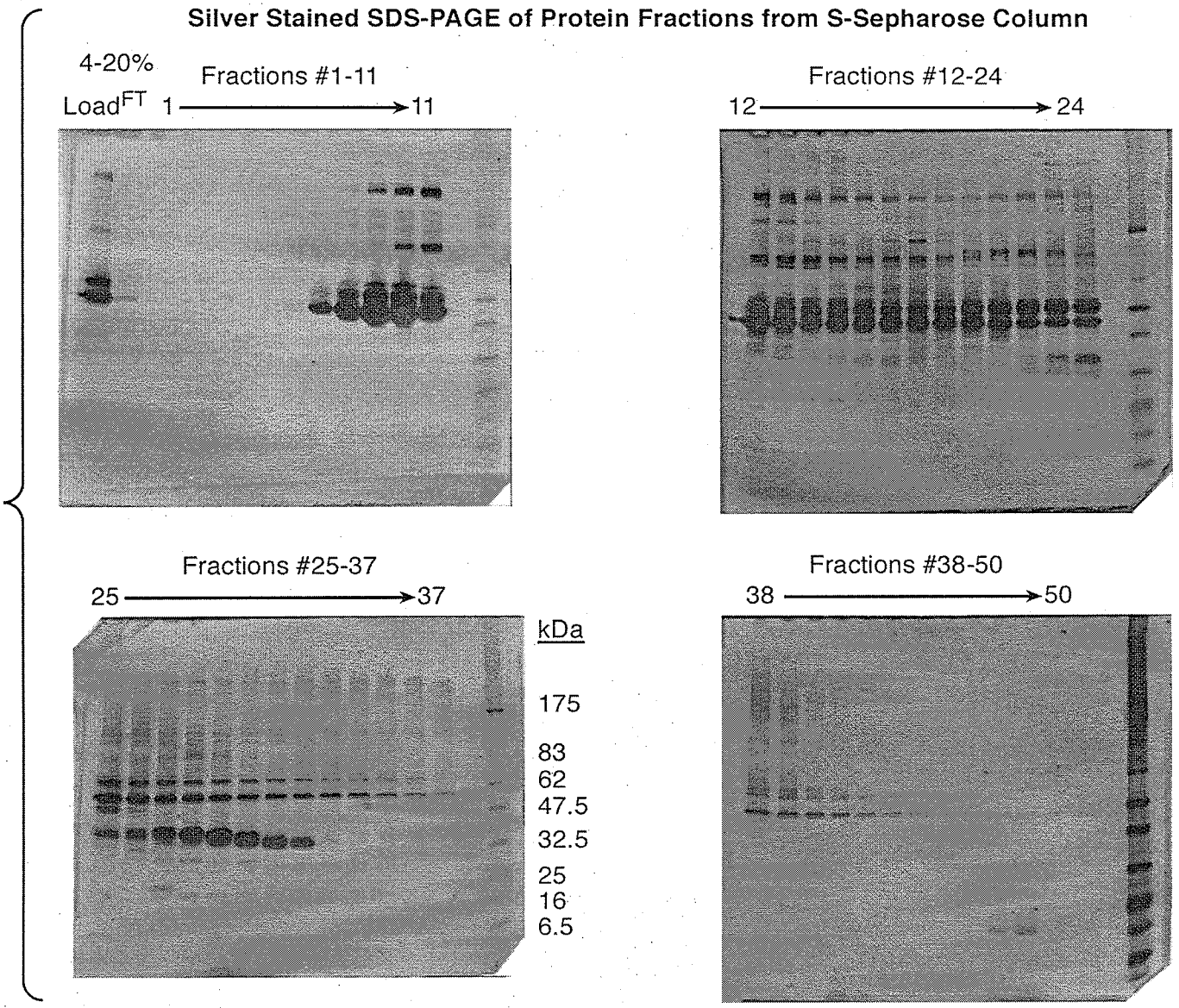

IL-17F Blot
IL-17 IP
IL-17F IP
Lane Number
1 2 3 4 5 M 6 7 8 9 10
175
83
62
47
33
25
IL-17AF
cDNA
IL-17 + - + - + + - + - +
IL-17F + + + +
IL-17C + + + +

FIG. 1B

FIG. 2A


Silver Stained SDS-PAGE of Protein Fractions from S-Sepharose Column
4-20%
Load^FT
Fractions #1-11
1
11
Fractions #12-24
12
24
Fractions #25-37
25
37
Fractions #38-50
38
50
kDa
175
83
62
47.5
32.5
25
16
6.5

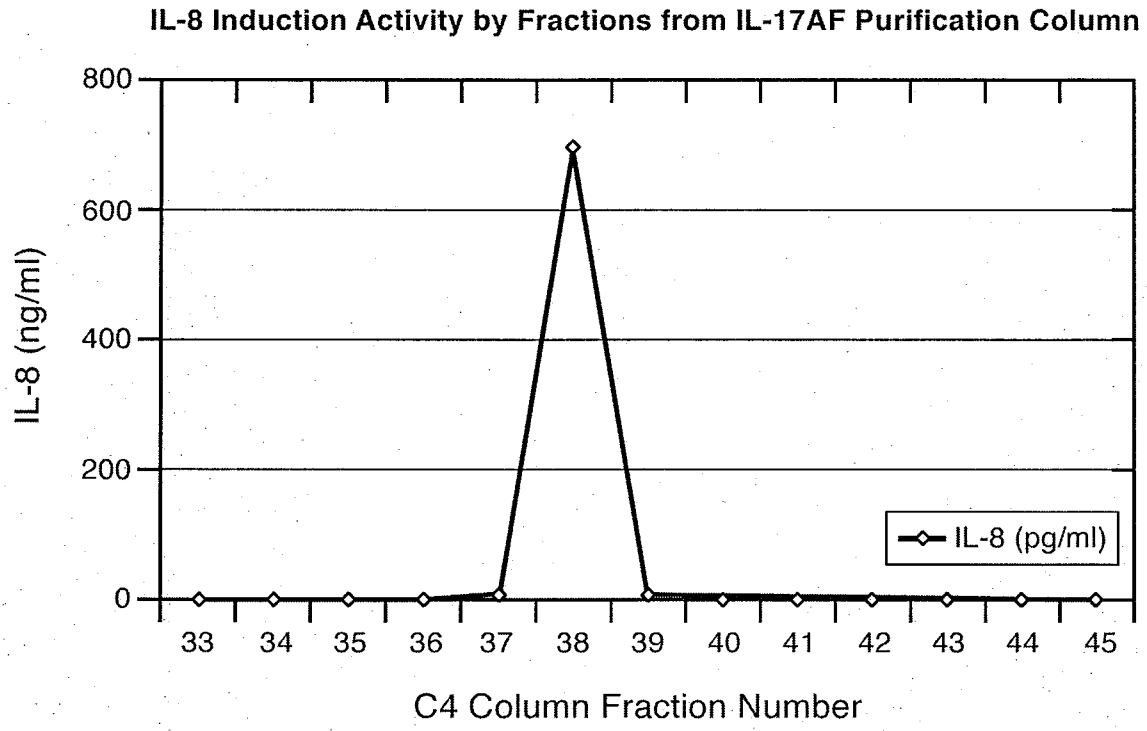

IL-8 Induction Activity by Fractions from IL-17AF Purification Column
800
600
400
200
0
IL-8 (ng/ml)
IL-8 (pg/ml)
33
34
35
36
37
38
39
40
41
42
43
44
45
C4 Column Fraction Number

FIG. 2C

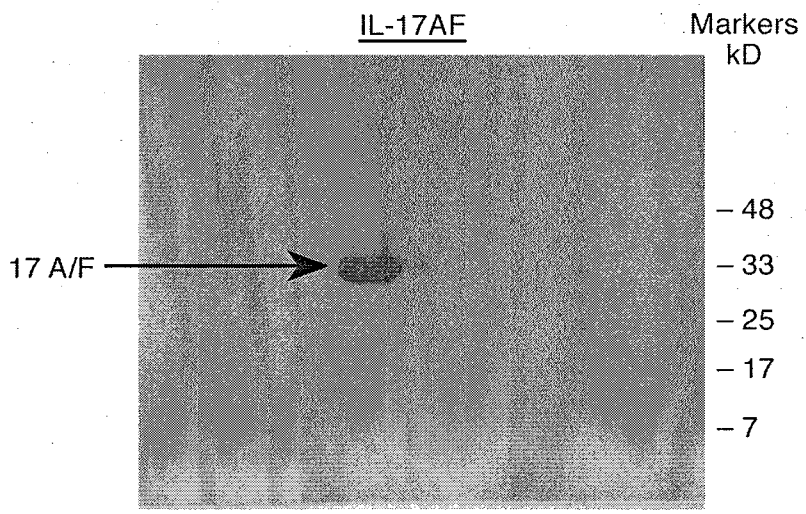

IL-17AF
Markers
kD
17 A/F
48
33
25
17
7

FIG. 3A