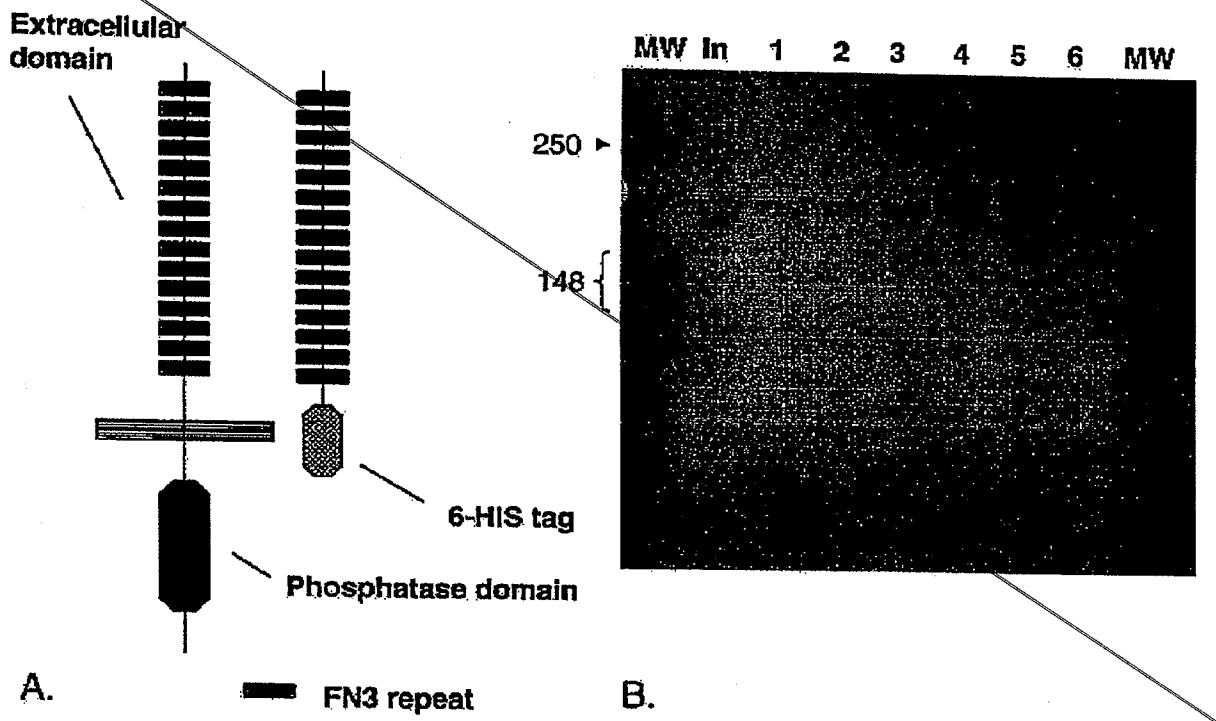

Extracellular domain
6-HIS tag
Phosphatase domain
FN3 repeat
A.
MW In 1 2 3 4 5 6 MW
250
148
B.

FIGURE 1.

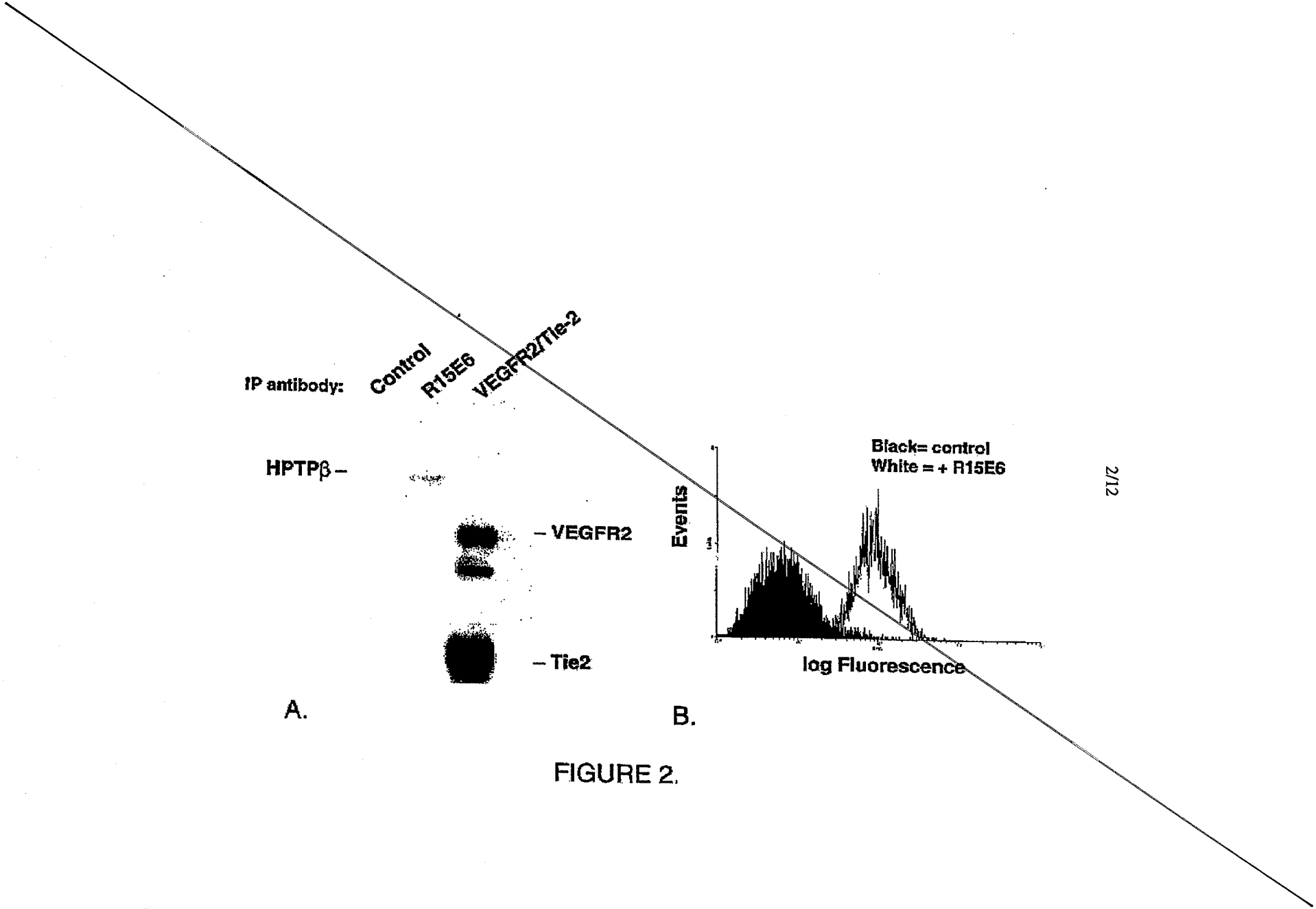

IP antibody:
Control
R15E6
VEGFR2/Tie-2
HPTPβ –
– VEGFR2
– Tie2
A.
Black= control
White = + R15E6
Events
log Fluorescence
B.

FIGURE 2.

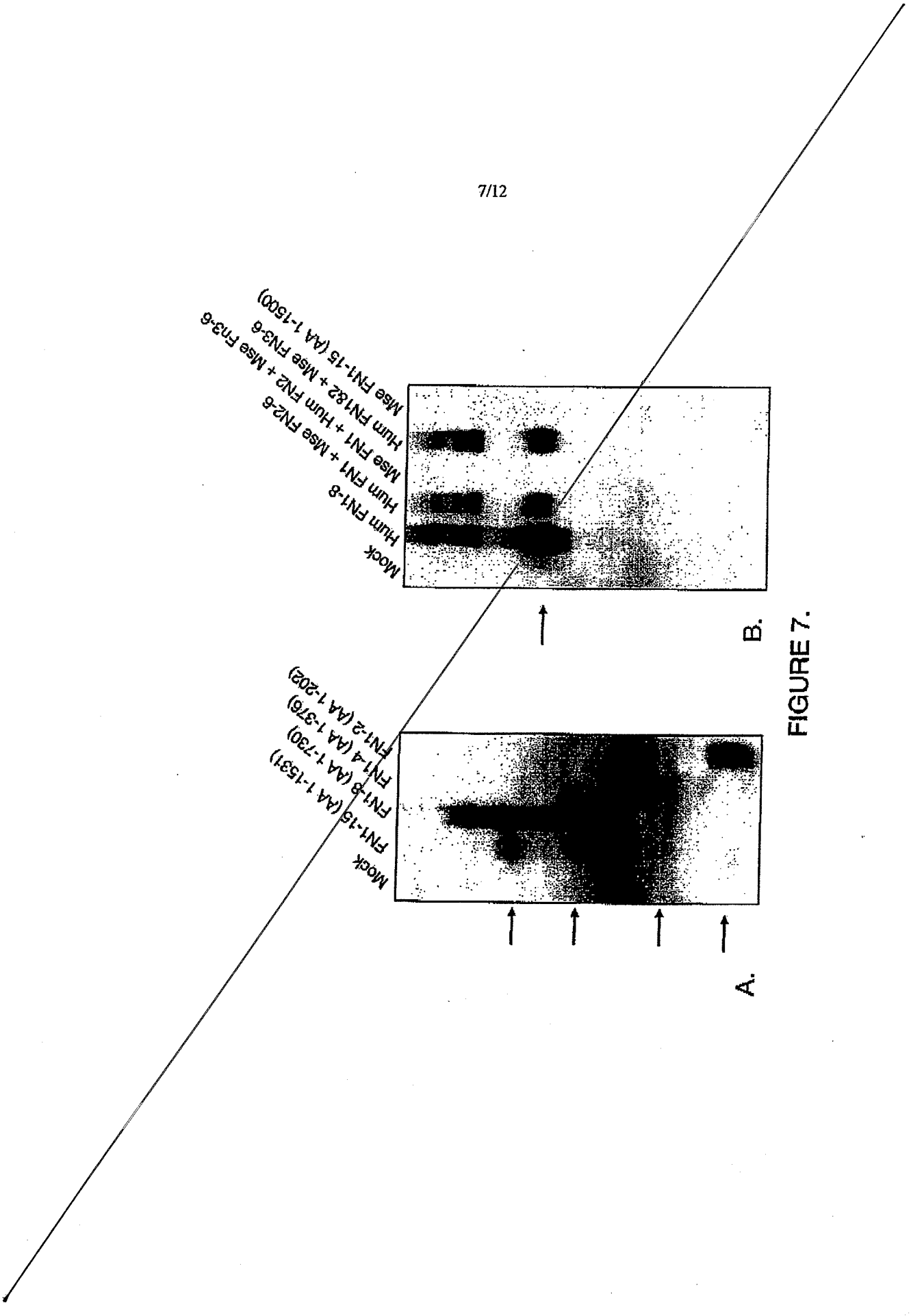

Mock
Hum FN1-8
Hum FN1 + Mse FN2-6
Mse FN1 + Hum FN2-6
Hum FN1&2 + Mse FN3-6
Mse FN1-15 (AA 1-1500)
B.
Mock
FN1-15 (AA 1-1531)
FN1-8 (AA 1-730)
FN1-4 (AA 1-376)
FN1-2 (AA 1-202)
A.

FIGURE 7.

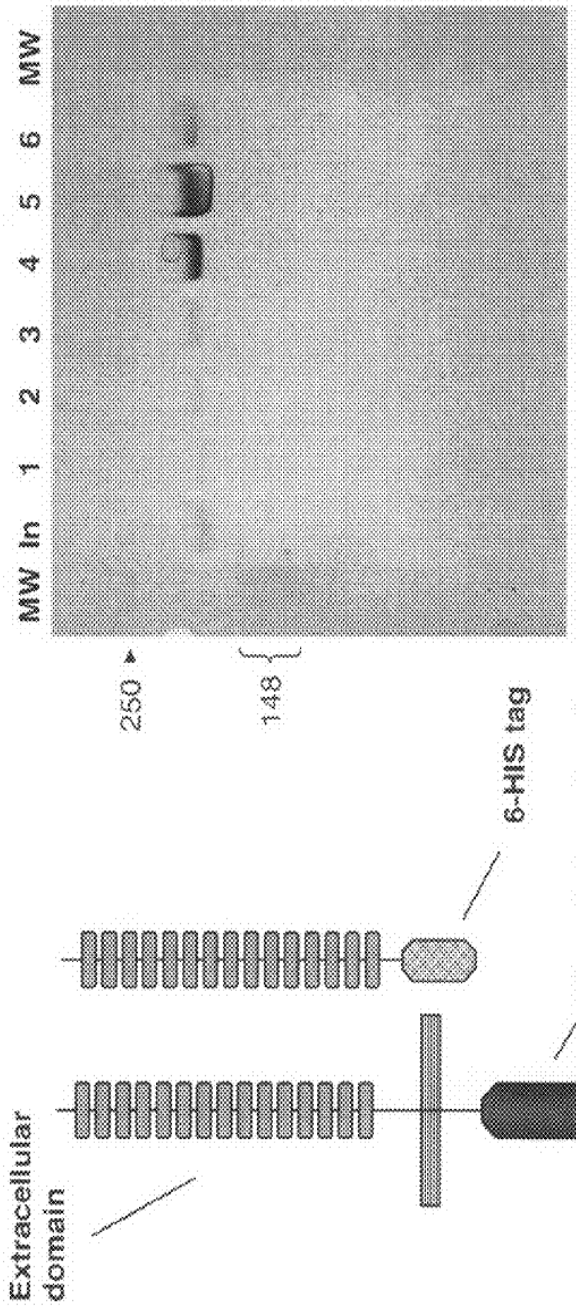

A.
Extracellular domain
6-HIS tag
Phosphatase domain
FN3 repeat
B.
MW
In
1
2
3
4
5
6
MW
250
148

FIGURE 1.

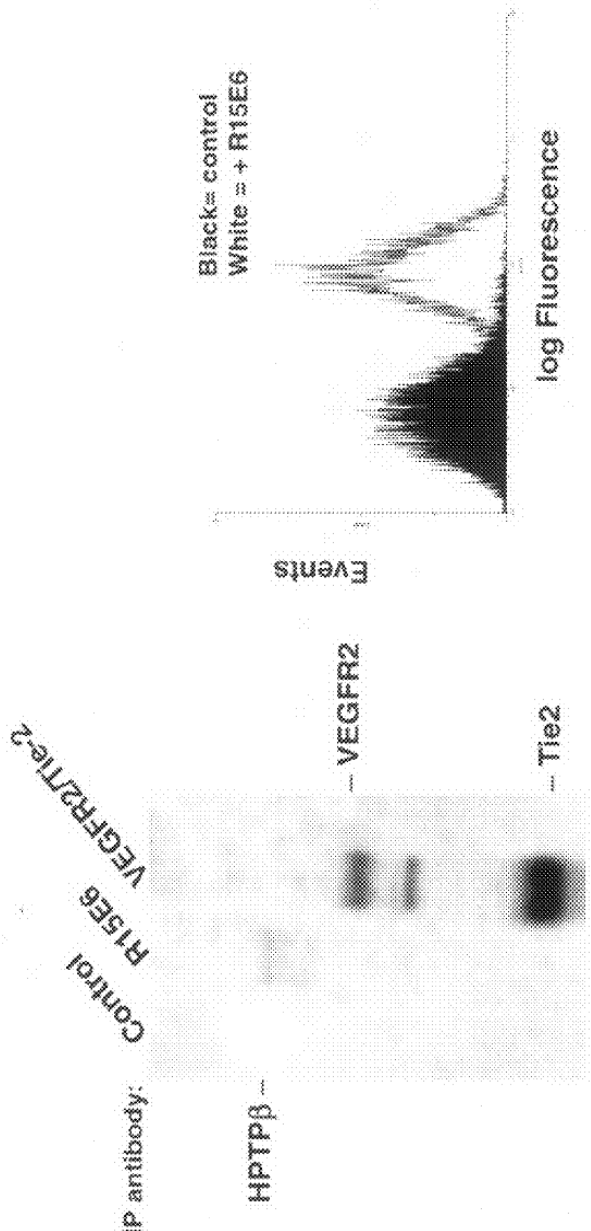

IP antibody:
Control
R15E6
VEGFR2/Tie-2
HPTPβ –
– VEGFR2
– Tie2
A.
Events
Black= control
White = + R15E6
log Fluorescence
B.

FIGURE 2.

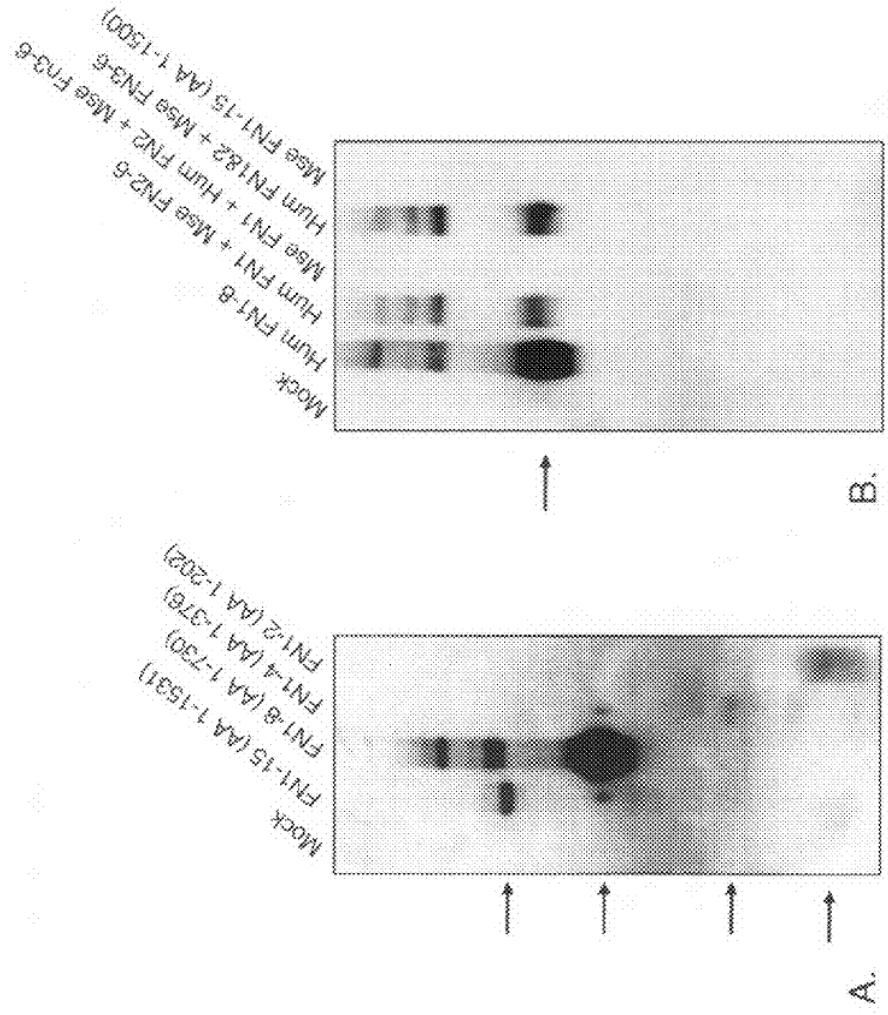

Mock
Hum FN1-8
Hum FN1 + Mse FN2-6
Mse FN1 + Hum FN2
Hum FN1&2 + Mse FN3-6
Mse FN1-15 (AA 1-1500)
B.
Mock
FN1-15 (AA 1-1531)
FN1-8 (AA 1-750)
FN1-4 (AA 1-376)
FN1-2 (AA 1-202)
A.

FIGURE 7.