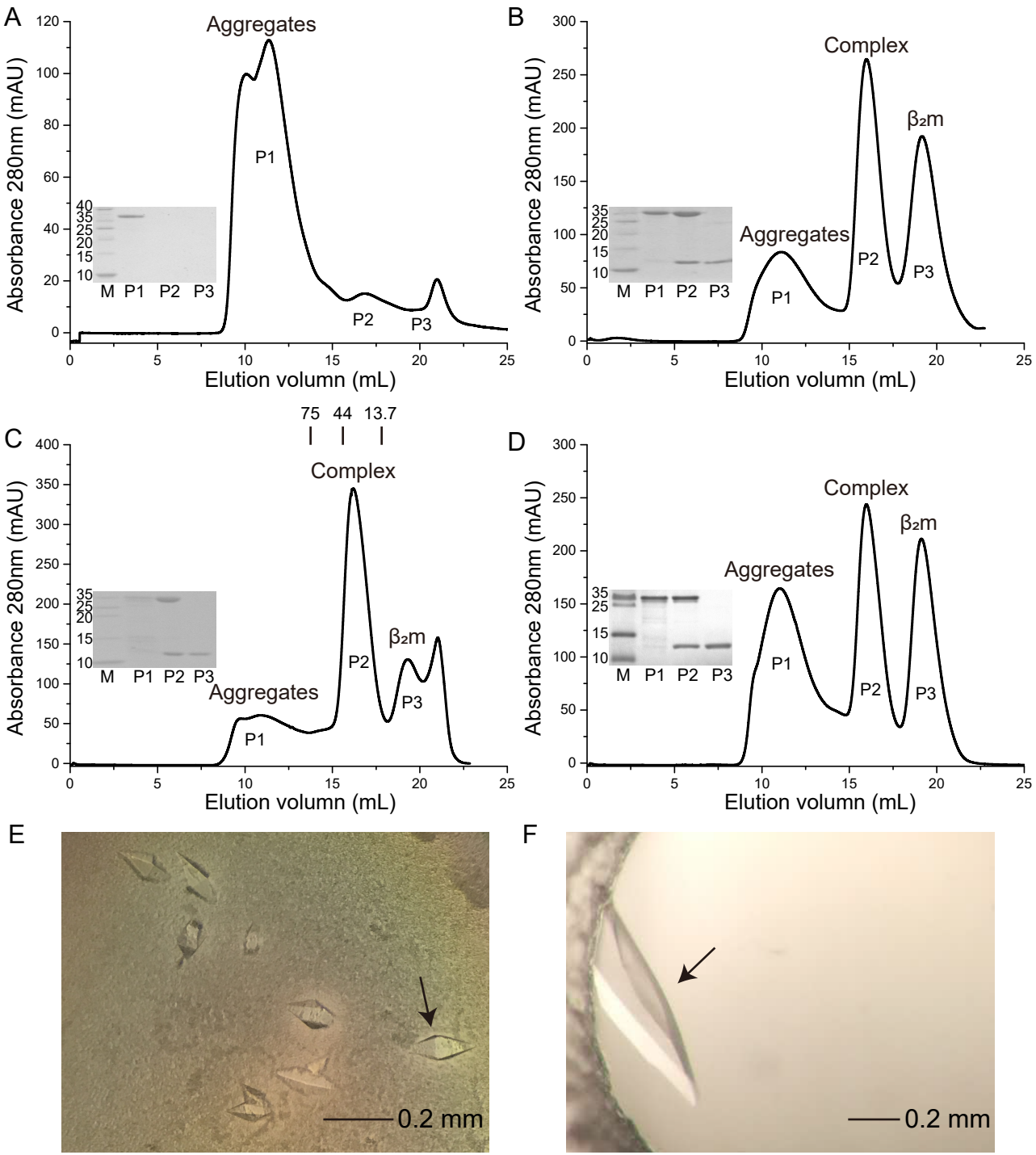
A
Aggregates
P1
P2
P3
M P1 P2 P3
Absorbance 280nm (mAU)
Elution volumn (mL)
B
Complex
β₂m
Aggregates
P1
P2
P3
M P1 P2 P3
Absorbance 280nm (mAU)
Elution volumn (mL)
C
75 44 13.7
Complex
β₂m
Aggregates
P1
P2
P3
M P1 P2 P3
Absorbance 280nm (mAU)
Elution volumn (mL)
D
Complex
β₂m
Aggregates
P1
P2
P3
M P1 P2 P3
Absorbance 280nm (mAU)
Elution volumn (mL)
E
0.2 mm
F
0.2 mm