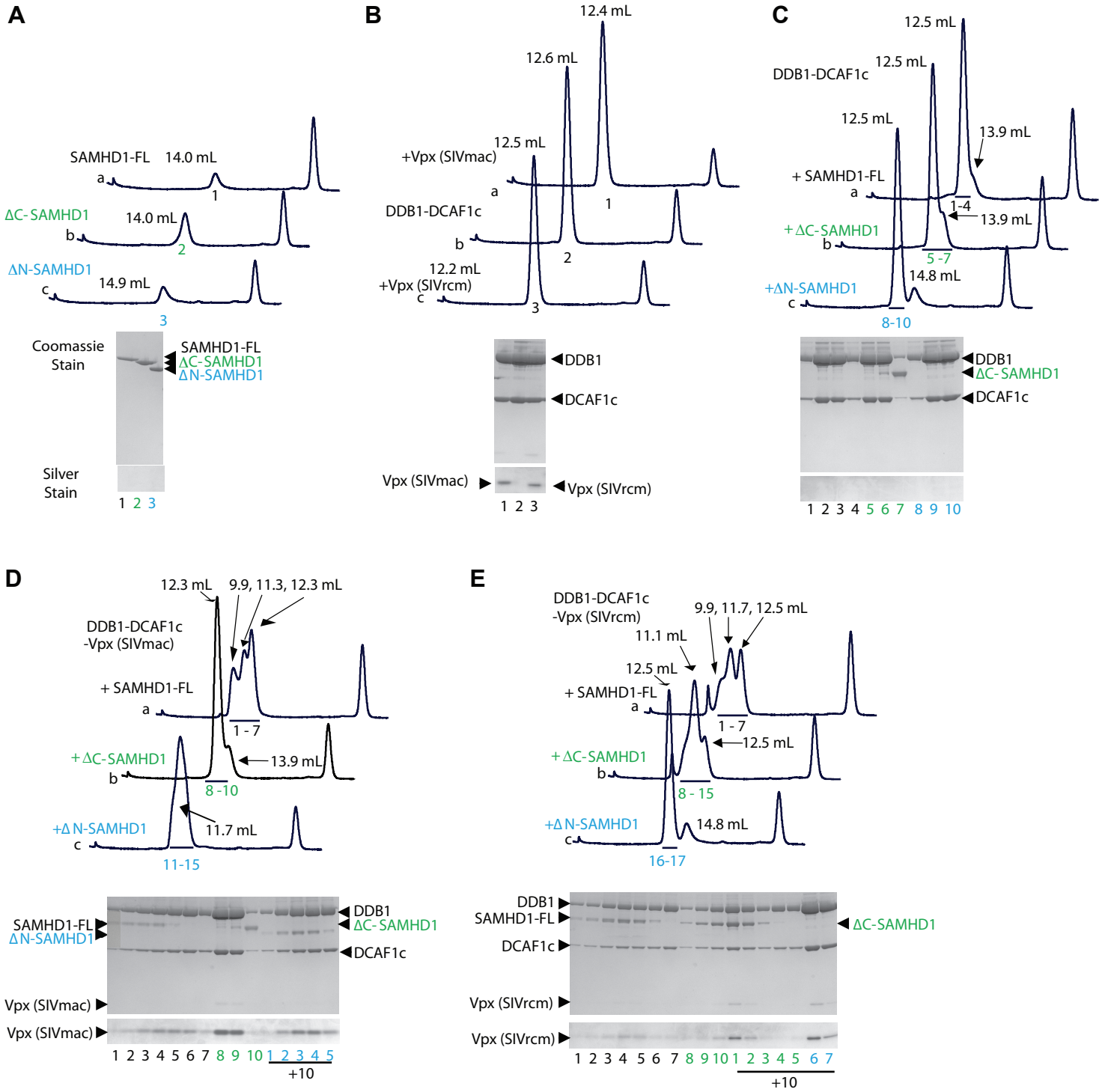
Figure S3


A
SAMHD1-FL 14.0 mL
a
1
ΔC-SAMHD1 14.0 mL
b
2
ΔN-SAMHD1 14.9 mL
c
3
Coomassie Stain
SAMHD1-FL
ΔC-SAMHD1
ΔN-SAMHD1
Silver Stain
1 2 3
B
12.4 mL
12.6 mL
12.5 mL
+Vpx (SIVmac)
a
1
DDB1-DCAF1c
b
2
12.2 mL
+Vpx (SIVrcm)
c
3
DDB1
DCAF1c
Vpx (SIVmac)
Vpx (SIVrcm)
1 2 3
C
12.5 mL
12.5 mL
DDB1-DCAF1c
12.5 mL
13.9 mL
+ SAMHD1-FL
a
1-4
13.9 mL
+ΔC-SAMHD1
b
5 -7
14.8 mL
+ΔN-SAMHD1
c
8-10
DDB1
ΔC-SAMHD1
DCAF1c
1 2 3 4 5 6 7 8 9 10
D
12.3 mL
9.9, 11.3, 12.3 mL
DDB1-DCAF1c
-Vpx (SIVmac)
+ SAMHD1-FL
a
1 - 7
+ΔC-SAMHD1
b
13.9 mL
8 -10
+Δ N-SAMHD1
c
11.7 mL
11-15
SAMHD1-FL
ΔN-SAMHD1
DDB1
ΔC-SAMHD1
DCAF1c
Vpx (SIVmac)
Vpx (SIVmac)
1 2 3 4 5 6 7 8 9 10 1 2 3 4 5
+10
E
DDB1-DCAF1c
-Vpx (SIVrcm)
9.9, 11.7, 12.5 mL
11.1 mL
12.5 mL
+ SAMHD1-FL
a
1 - 7
12.5 mL
+ΔC-SAMHD1
b
8 - 15
+Δ N-SAMHD1
c
14.8 mL
16-17
DDB1
SAMHD1-FL
DCAF1c
ΔC-SAMHD1
Vpx (SIVrcm)
Vpx (SIVrcm)
1 2 3 4 5 6 7 8 9 10 1 2 3 4 5 6 7
+10