Probed for Flag Tag: Samples: 1) E-Clover: -Theo

2) E-Clover: +Theo

1 2

250 —

130 —

100 —

70 —

55 —

35 —

25 —

15 —

Probed for Flag Tag:

Samples: 1) E-Pgp4: -Theo

2) E-Pgp4: +Theo

250 — 1 2

130 —

100 —

70 —

55 —

35 —

25 —

15 —

10 ___

Probed for Flag-Tag:

Samples: 1) Tet-E-Clover: -aTc/-Theo

2) Tet-E-Clover: -aTc/+Theo3) Tet-E-Clover: +aTc/-Theo4) Tet-E-Clover: +aTc/-Theo

1 2 3 4
250 —
130 —
100 —
70 —
55 —
25 —
15 —

Probed for Flag-Tag:

Samples: 1) Tet-E-HctB: -aTc/-Theo

2) Tet-E-HctB: -aTc/+Theo 3) Tet-E- HctB: +aTc/-Theo 4) Tet-E-HctB: +aTc/-Theo

1 2 3 4

250 —
135 —
100 —
70 —

55 —

35 —

25 —

Probed for Beta Tubulin I:

Samples: 1) Tet-E-Clover: -aTc/-Theo

2) Tet-E-Clover: -aTc/+Theo 3) Tet-E-Clover: +aTc/-Theo 4) Tet-E-Clover: +aTc/-Theo

5) Blank lane

6) E-Clover: -Theo 7) E-Clover: +Theo

1 2 3 4 5 6 7

250 —
135 —
100 —
70 —
55 —
25 —
25 —

10 —

Probed for Beta Tubulin I:

Samples: 1) Tet-E-HctB: -aTc/-Theo

2) Tet-E-HctB: -aTc/+Theo

3) Tet-E- HctB: +aTc/-Theo

4) Tet-E-HctB: +aTc/-Theo

5) E-Pgp4: -Theo

6) E-Pgp4: +Theo

1 2 3 4 5 6

250 —

130 **—**

100 —

70 **—**

55 — — — — — —

35 —

25 —

15 —

10 —