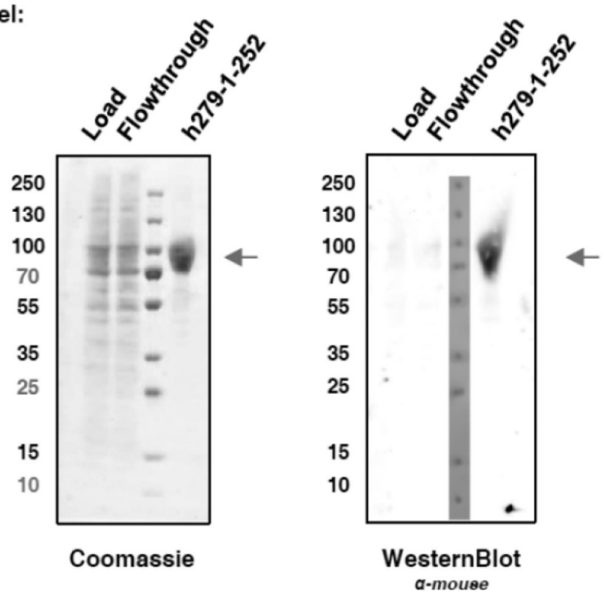
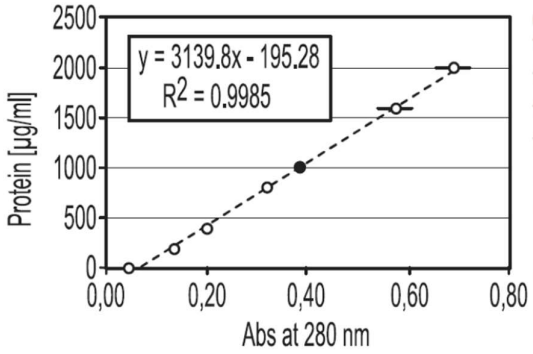
**FIG. 17E**

**Example Purification of SL-279252**

**Coomassie-Gel:**




Quantification: BGG standard curve




| Sample | Abs at 280 nm | *Stdev* | Protein [µg/ml] | *Stdev* |
|---|---|---|---|---|
| h279-1-252 | 0,386 | *0,002* | 1016,4 | *5,5* |

**Elution Profile :**

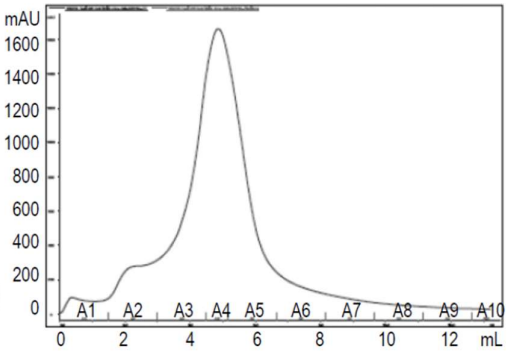
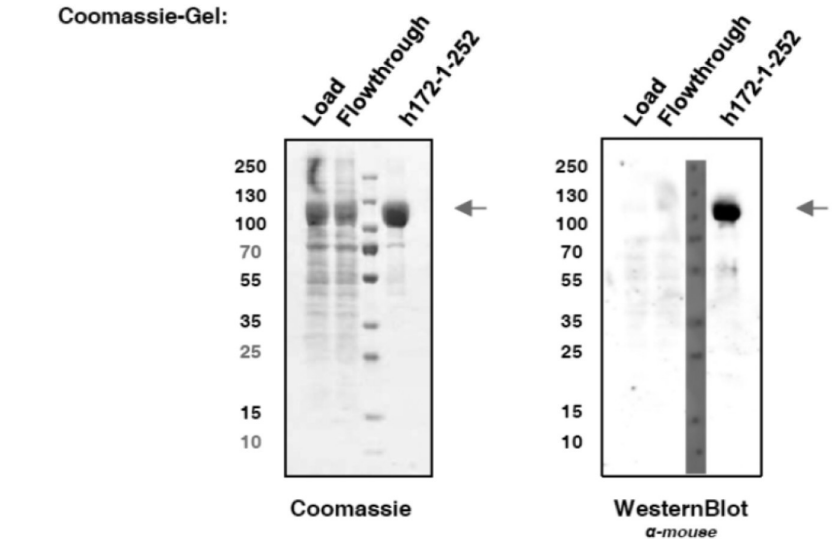
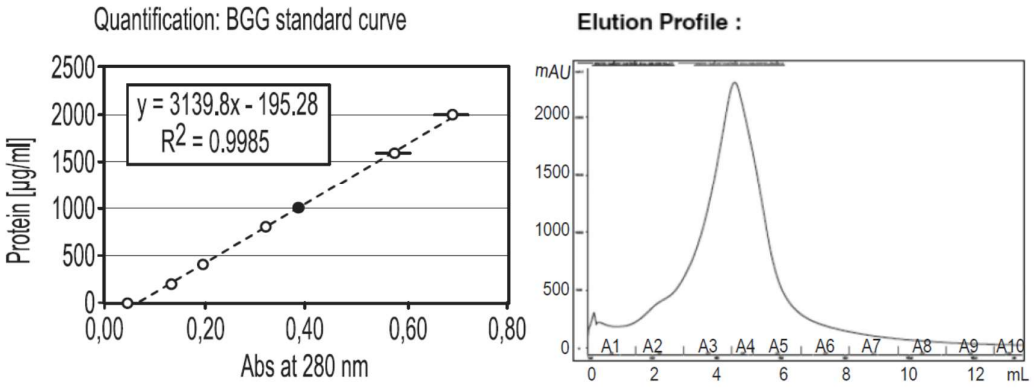


**FIG. 17F**

**Example Purification of Human CD172a-Fc-OX40L**

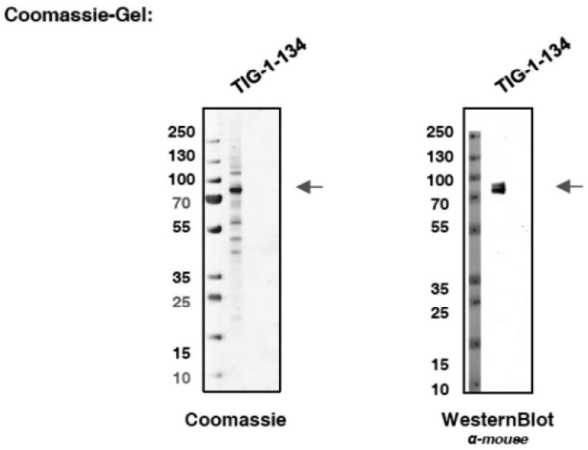


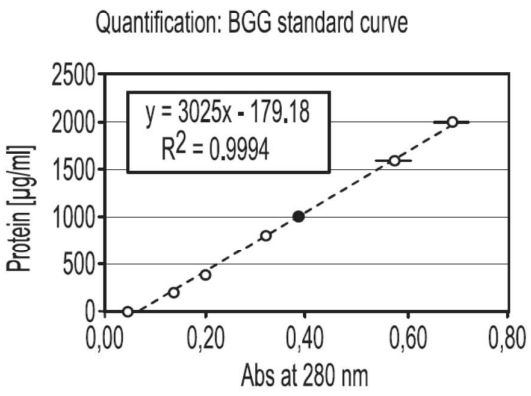



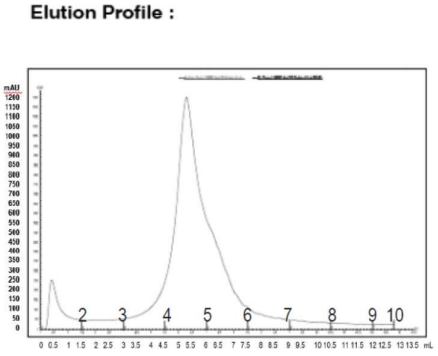

| Sample | Abs at 280 nm | *Stdev* | Protein [µg/ml] | *Stdev* |
|---|---|---|---|---|
| h172-1-252 | 0,390 | *0,004* | 1028,1 | *10,4* |

**FIG. 17H**

**Example Purification Run of Human TIGIT-Fc-OX40L**



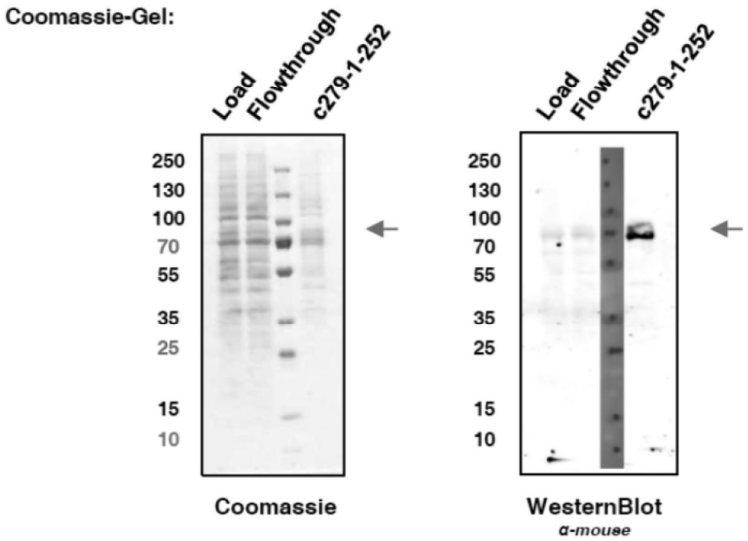



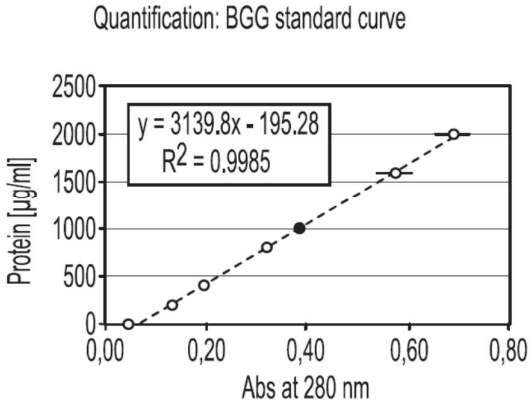




| Sample | Abs at 280 nm | *Stdev* | Protein [µg/ml] | *Stdev* |
|---|---|---|---|---|
| TIG-1-134 | 0,395 | *0,002* | 1017,1 | *5,0* |

**FIG. 17N**

**Example Purification Run of Canine PD1-Fc-OX40L**




| Sample | Abs at 280 nm | *Stdev* | Protein [µg/ml] | *Stdev* |
|---|---|---|---|---|
| c279-1-252 | 0,383 | *0,003* | 1007,9 | *8,6* |

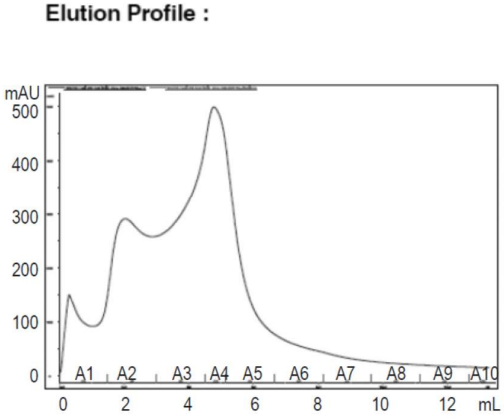
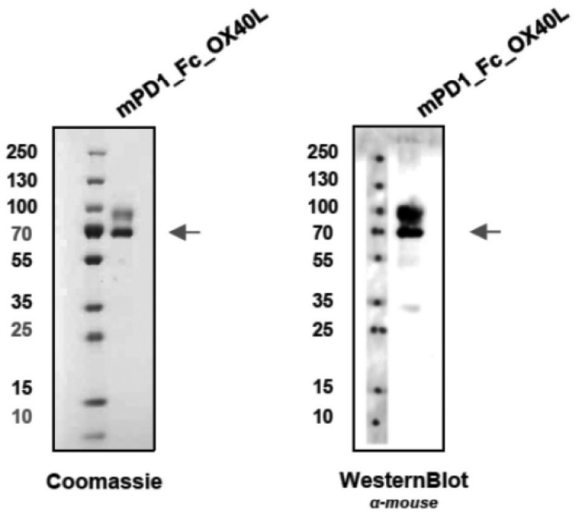


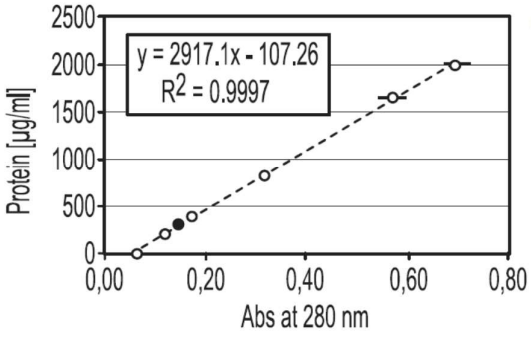
**FIG. 17O**

**Example Purification Run of Mouse PD1-Fc-OX40L**

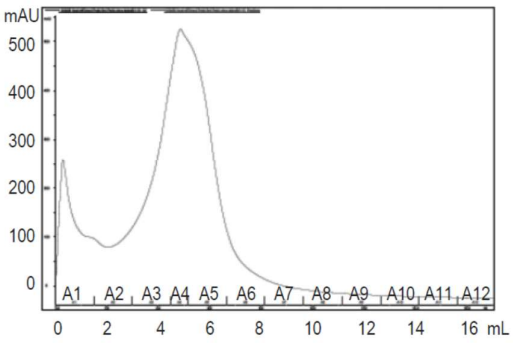
**Coomassie-Gel:**




Quantification: BGG standard curve




**Elution Profile :**

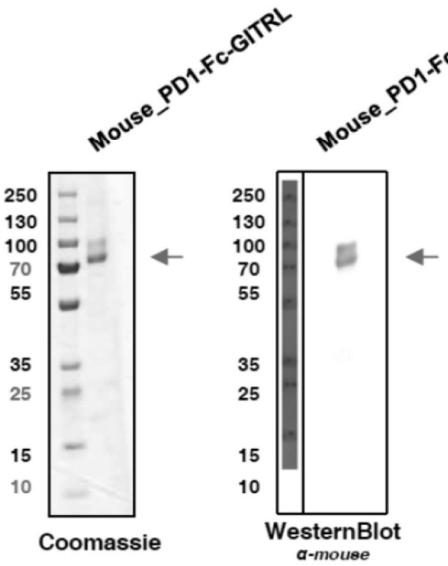



| Sample | Abs at 280 nm | *Stdev* | Protein [µg/ml] | *Stdev* |
|---|---|---|---|---|
| mPD1-Fc-OX40L | 0,134 | *0,001* | 284,2 | *2,4* |

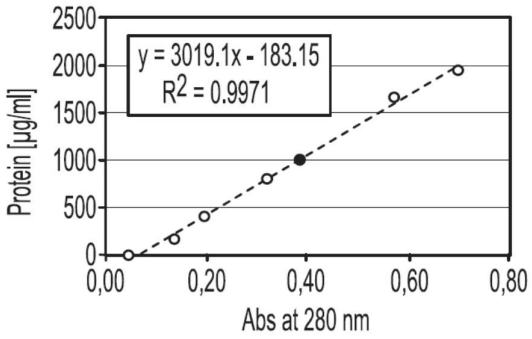
**FIG. 17P**

**Example Purification Run of Mouse PD1-Fc-GITRL**

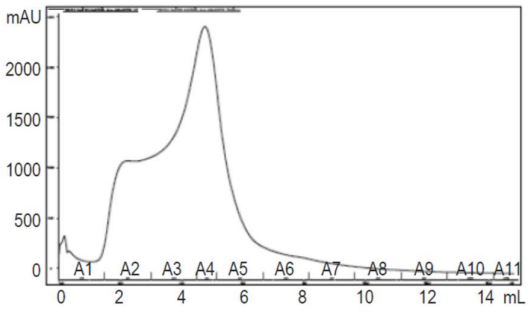
**Coomassie-Gel:**




Quantification: BGG standard curve




**Elution Profile :**

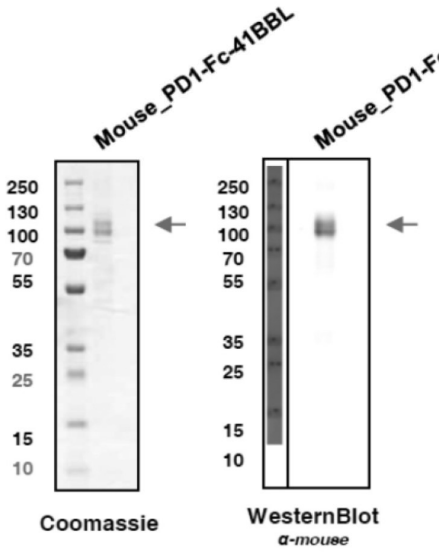



| Sample | Abs at 280 nm | *Stdev* | Protein [µg/ml] | *Stdev* |
|---|---|---|---|---|
| Mouse_PD1-Fc-GITRL | 0,383 | *0,003* | 971,8 | *6,6* |

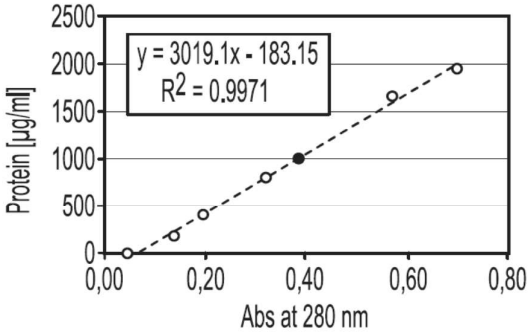
**FIG. 17Q**

**Example Purification Run of Mouse PD1-Fc-41BBL**

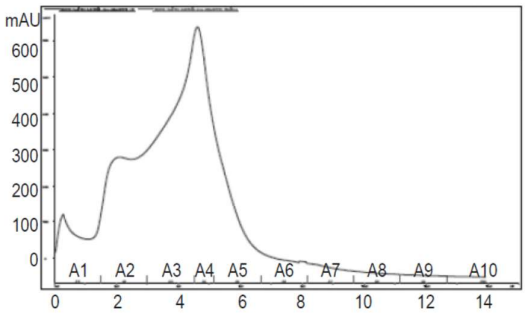
**Coomassie-Gel:**




Quantification: BGG standard curve

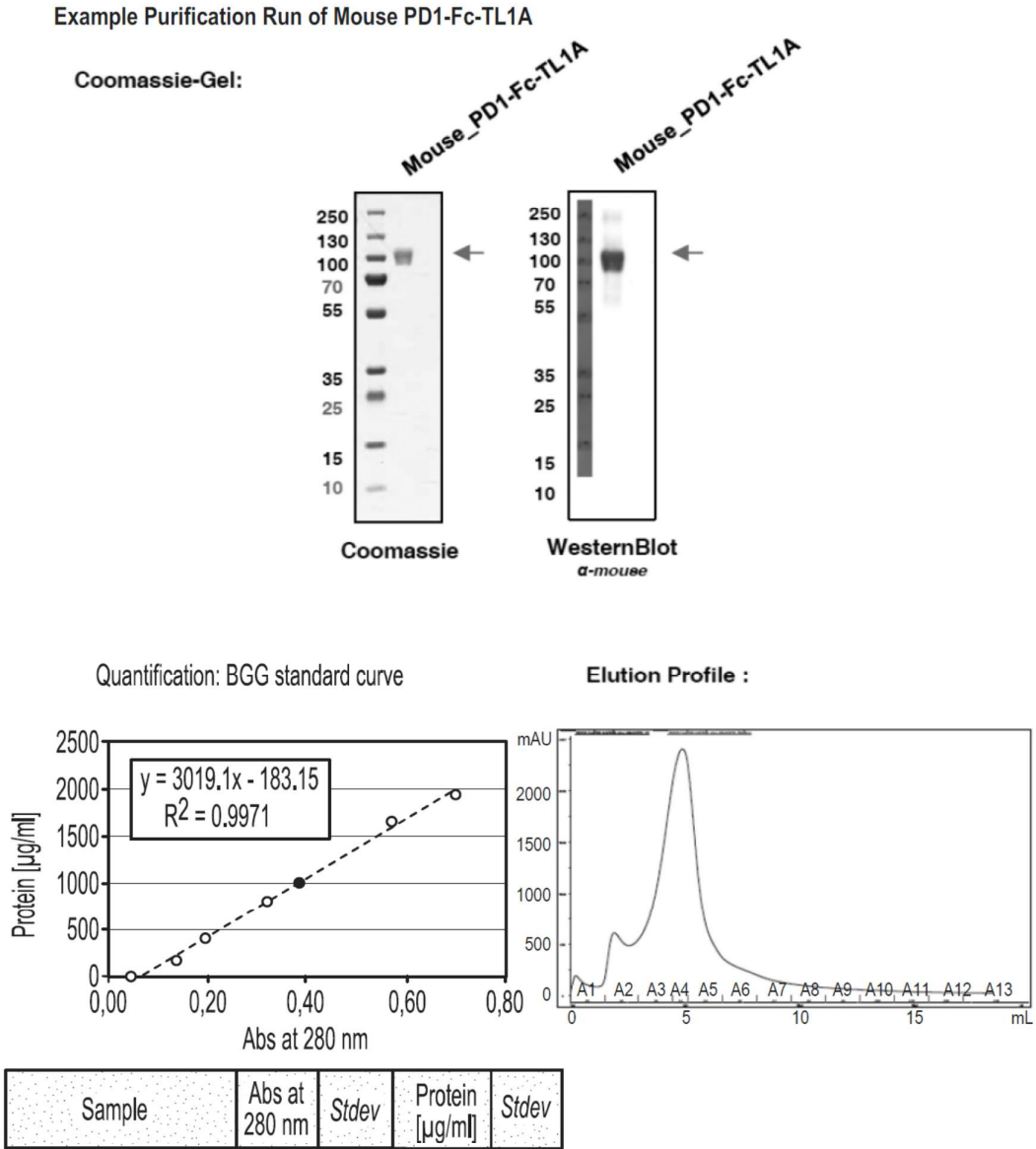



**Elution Profile :**




| Sample | Abs at 280 nm | *Stdev* | Protein [µg/ml] | *Stdev* |
|---|---|---|---|---|
| Mouse_PD1-Fc-41BBL | 0,374 | *0,002* | 945,5 | *5,7* |

**FIG. 17R**

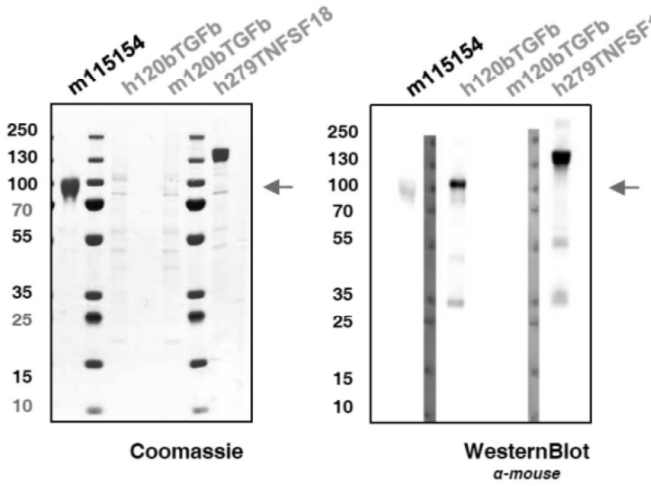



| Sample | Abs at 280 nm | *Stdev* | Protein [µg/ml] | *Stdev* |
|---|---|---|---|---|
| Mouse_PD1-Fc-TL1A | 0,403 | *0,005* | 1033,8 | *13,9* |

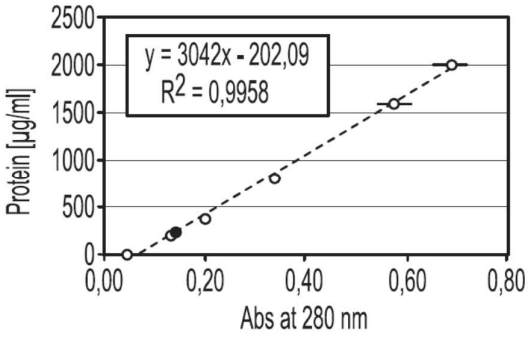
**FIG. 17S**

**Example Purification Run of CD115-Fc-CD40L**

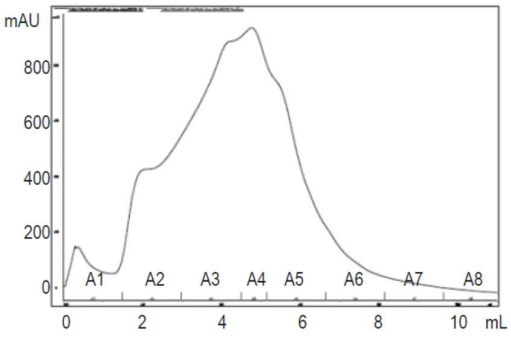
**Coomassie-Gel:**




Quantification: BGG standard curve




**Elution Profile :**

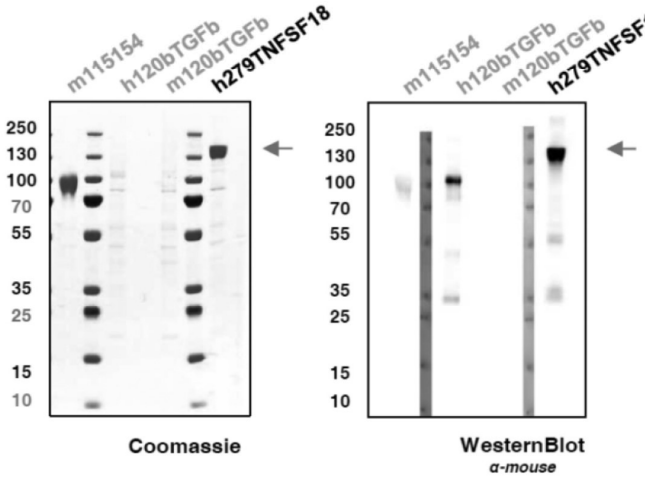



| Sample | Abs at 280 nm | *Stdev* | Protein [µg/ml] | *Stdev* |
|---|---|---|---|---|
| m115154 (1:1 dilution) | 0,139 | *0,001* | 222,2 | 2,2 |

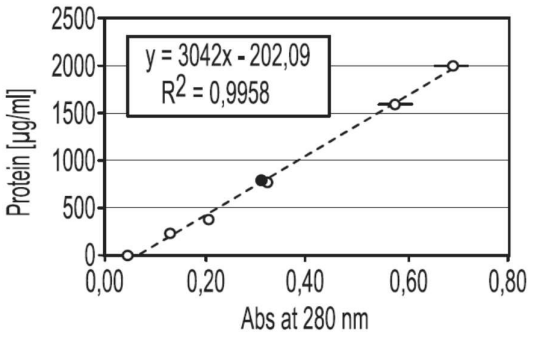
**FIG. 17T**

**Example Purification Run of PD1-Fc-GITRL**

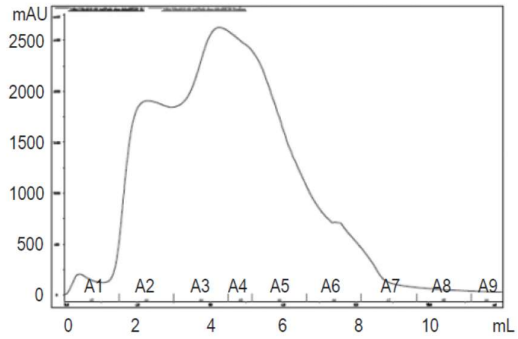
**Coomassie-Gel:**




Quantification: BGG standard curve




**Elution Profile :**




| Sample | Abs at 280 nm | *Stdev* | Protein [µg/ml] | *Stdev* |
|---|---|---|---|---|
| h279TNFSF18 (1:1 dilution) | 0,332 | *0,004* | 807,8 | *10,3* |