

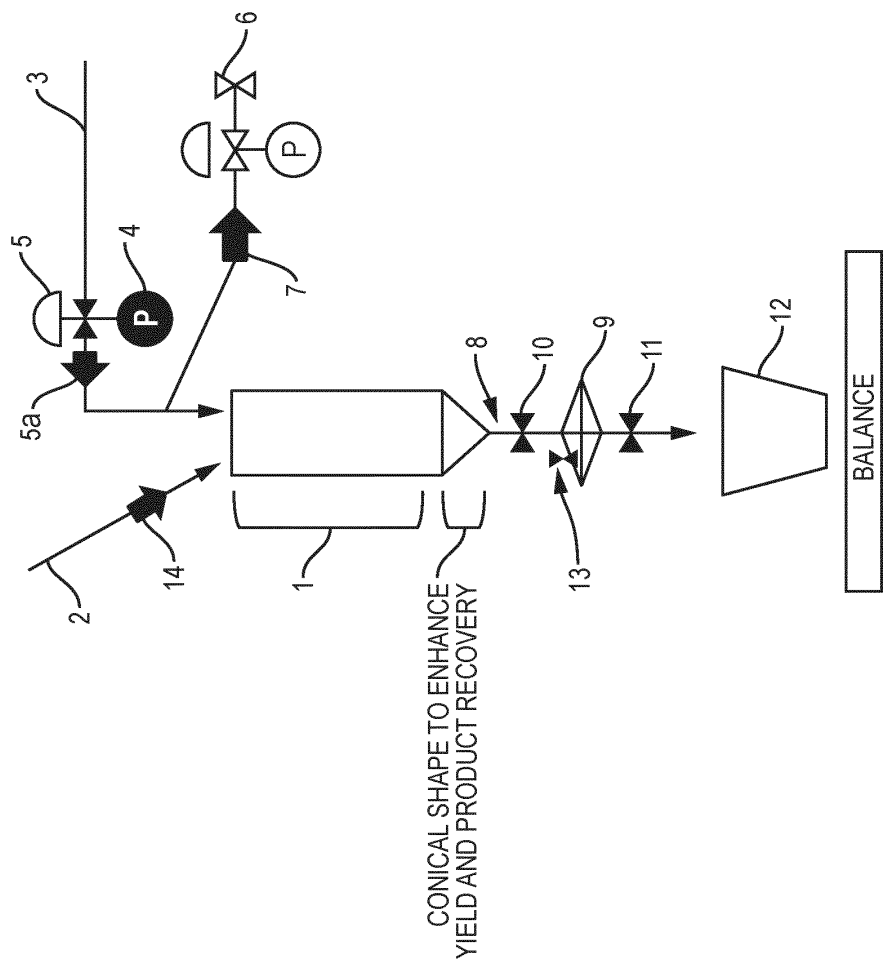


FIG. 1A

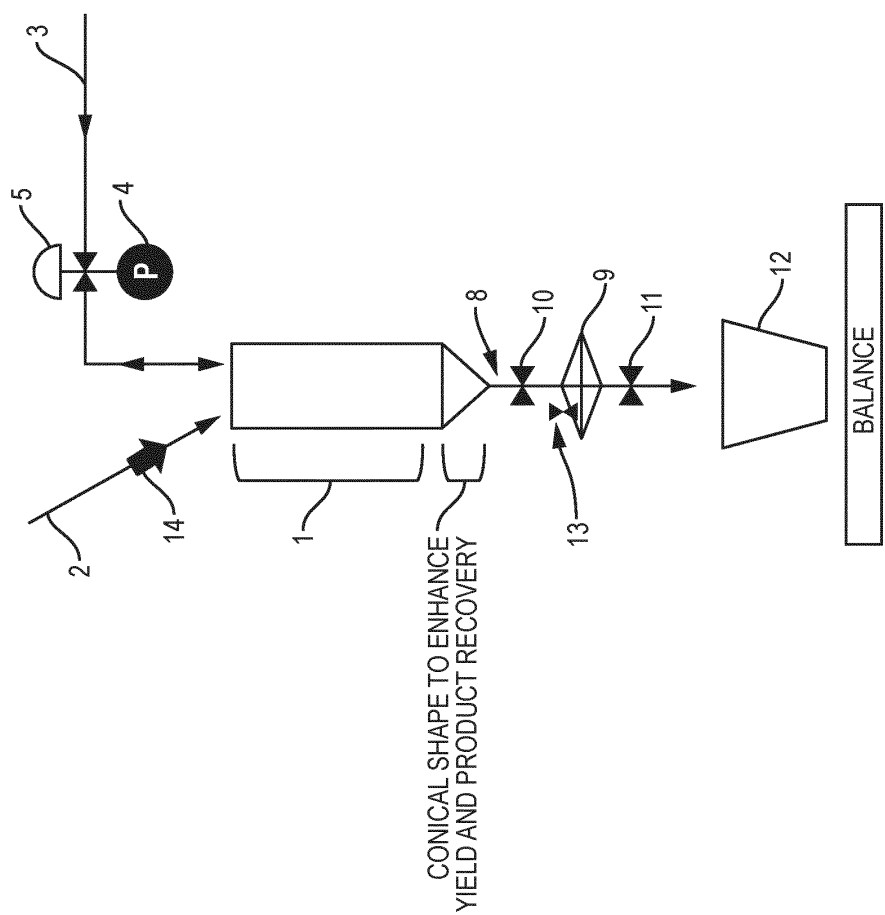
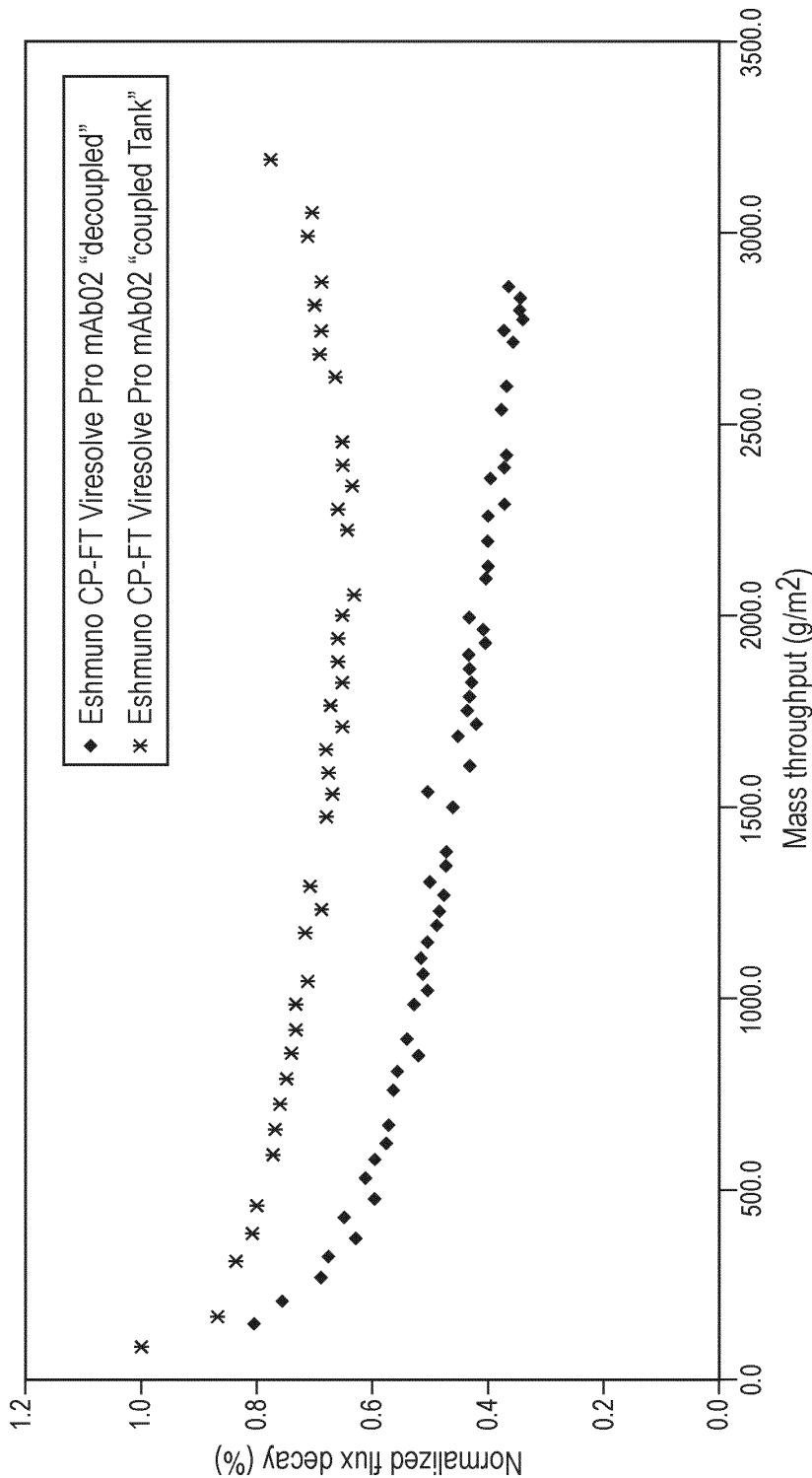
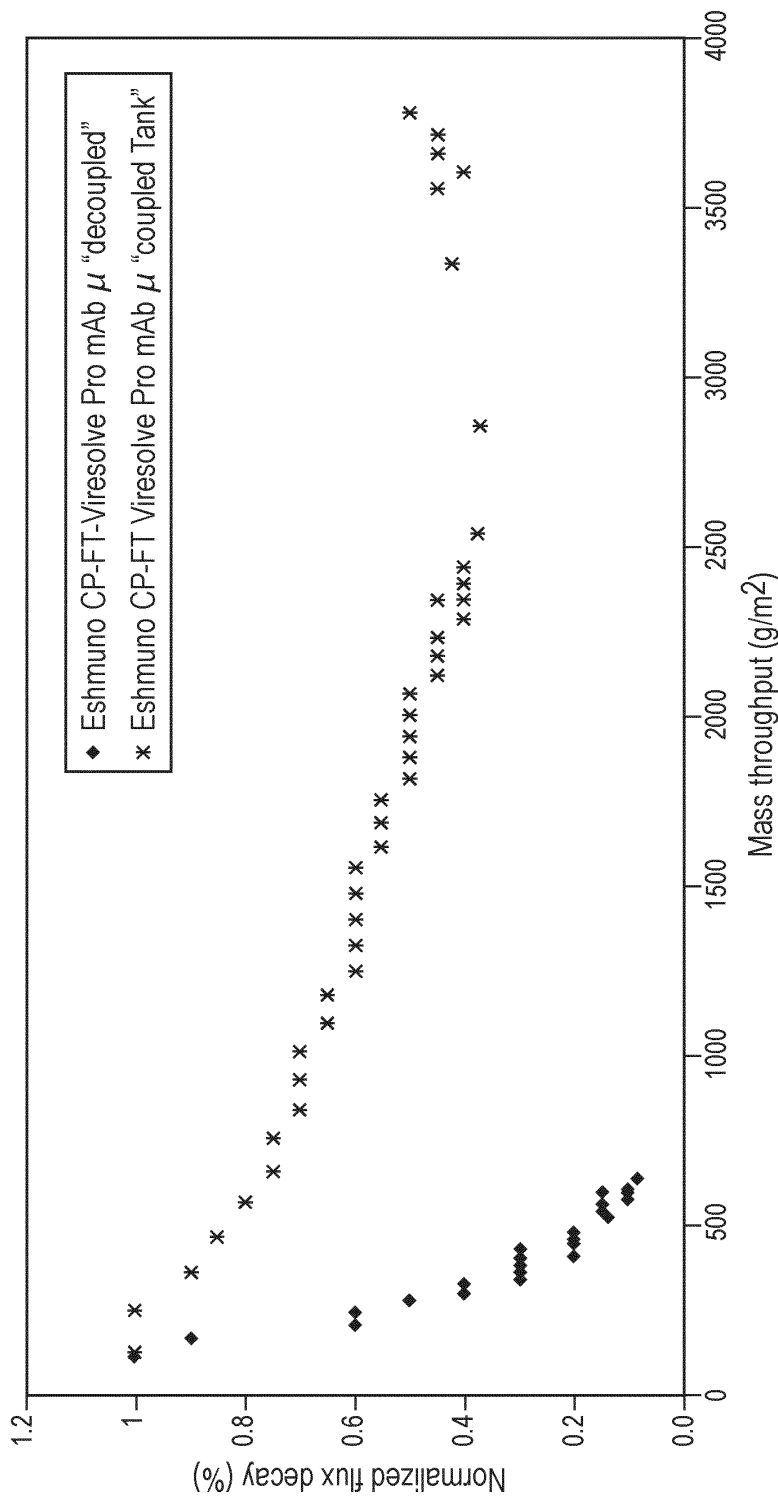


FIG. 1B



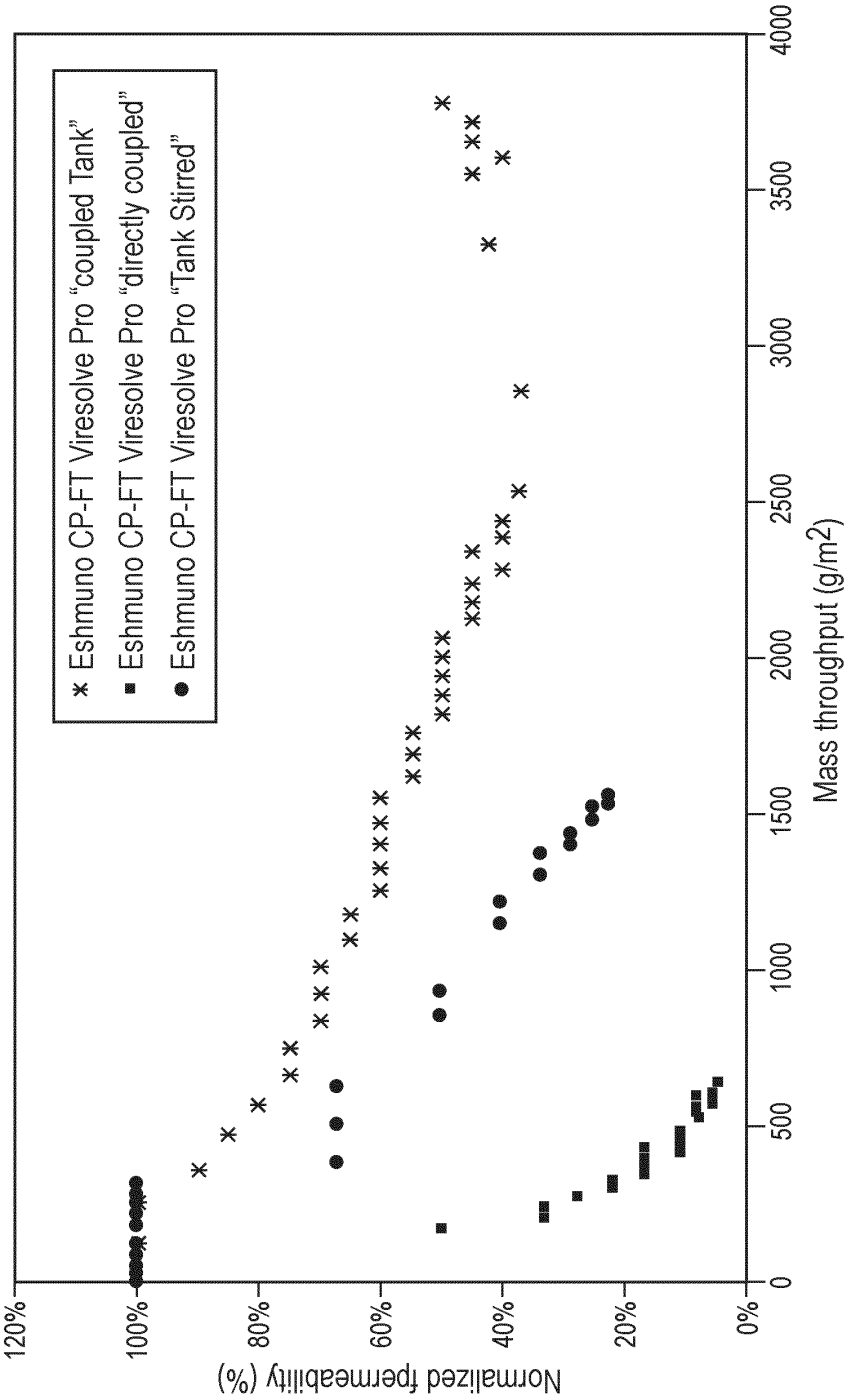
mAb2 (150 kDa) - Comparison of Flux decay (%) of Eshmuno® CP-FT flow-through into Viresolve® Pro, in decoupled & coupled mode with ICPT, in function of mass throughput (g/m²)

FIG. 2



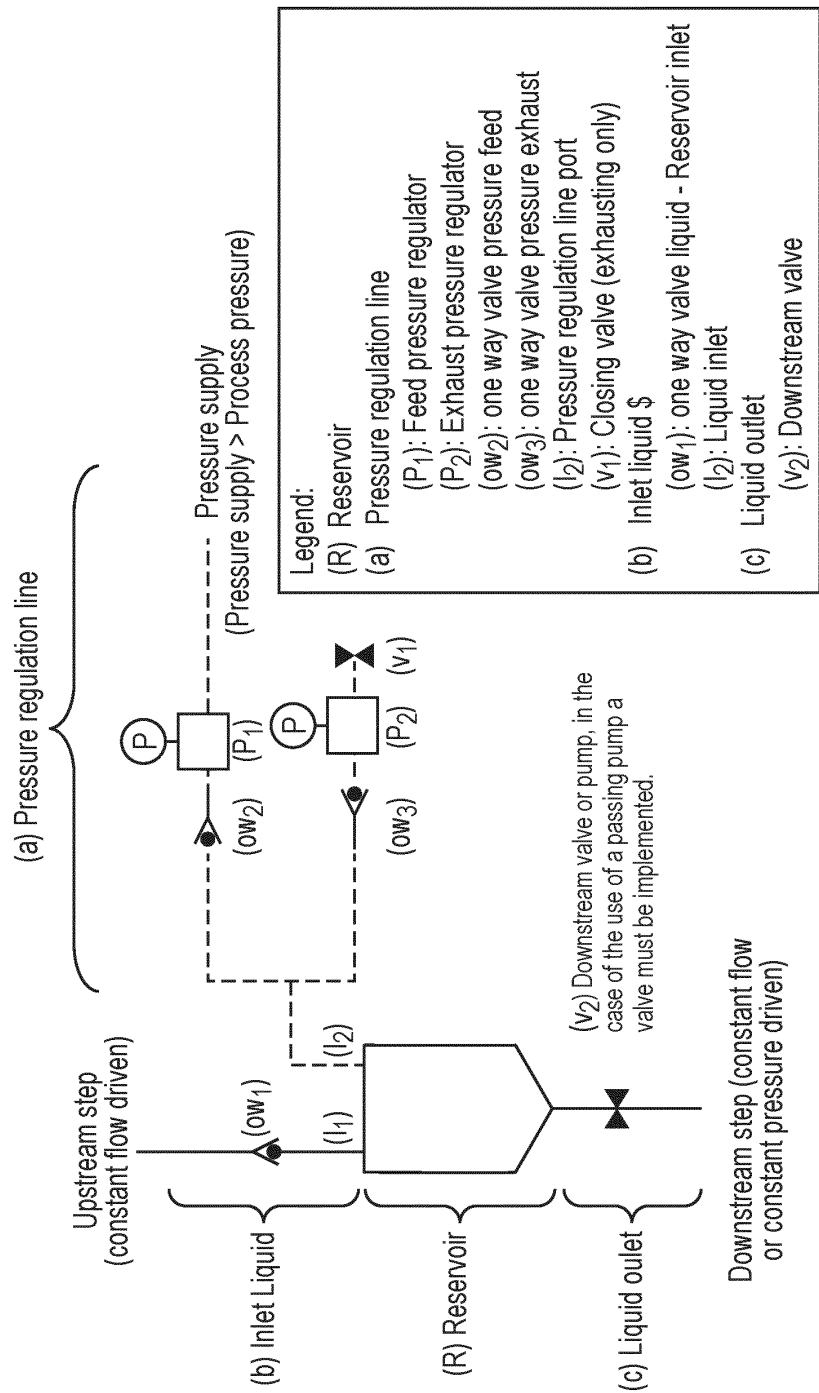
mAb μ (150 kDa) - Comparison of Flux decay (%) of Eshmuno® CP-FT flow-through into Viresolve® Pro, in decoupled & coupled mode with ICPT, in function of mass throughput (g/m²)

FIG. 3



mAb μ (150 kDa) - Comparison of the Normalized permeability (%) of Eshmuno® CP-FT flow-through into Viresolve® Pro in function of mass throughput (g/m²)

FIG. 4



ICPT: Inline Constantly Pressurized Tank - Drawing and Description

FIG. 5