Using titer and titer normalized to confluence are complementary strategies for obtaining Chinese hamster ovary cell lines with high volumetric productivity of etanercept.

Pristovšek, Nuša; Hansen, Henning Gram; Sergeeva, Daria; Borth, Nicole; Min Lee, Gyun; Andersen, Mikael Rørdam; Kildegaard, Helene Fastrup / Using titer and titer normalized to confluence are complementary strategies for obtaining Chinese hamster ovary cell lines with high volumetric productivity of etanercept.


Publication: Research - peer-review › Journal article – Annual report year: 2018