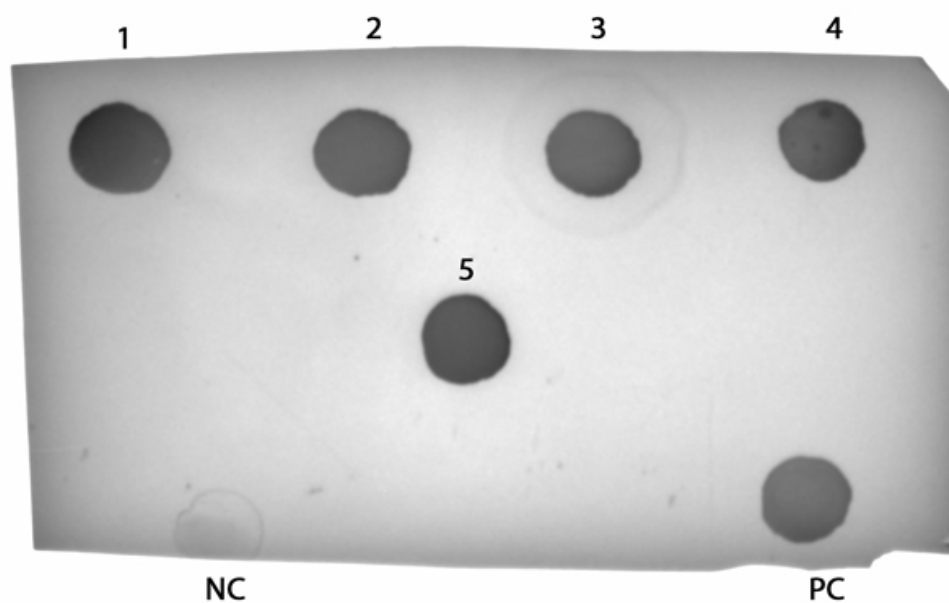SDS-PAGE loading order: Marker, βBarrel, Ferritin, βBarrel_Ferritin, mI3, βBarrel_mI3, Encapsulin, β Barrel_Encapsulin, AP205, βBarrel_AP205, Qbeta, βBarrel_Qbeta, HBcAg, βBarrel_HBcAg.
Acquired using ImageLab software from BioRad.
From this image, figure 2 was generated.

Dot Blot loading order of different (1) βbarrel-ferritin, (2) βbarrel-mI3, (3) βbarrel-Encapsulin, (4) βbarrel-AP205, (5) βbarrel-HBcAg, (NC) Negative control represented by naked ferritin, (PC) Positive control represented by monomeric βbarrel.
Acquired using ImageLab from BioRad.
From this image, figure 4 was generated