



Question: What is the explanation for the occasional presence of precipitates in the antibody solution after resuspension?

Answer: Due to the process of lyophilization, there can be some undissolved salts that appear as precipitates. We always pack each tube with extra antibodies to compensate for possible antibody loss during resuspension. If you need to determine the actual concentration, we recommend that you spin down the precipitates and determine the final concentrations of the resuspended antibodies by performing the Bradford assay with IgG or BSA standard curve.