2322. A method for suppressing aggregation formation during frozen storage of a highly-concentrated antibody-comprising formulation by using aspartic acid or glutamic acid as a counter ion species to a buffer in the formulation, wherein the highly concentrated antibody is an antibody modified to have an isoelectric point (pI) of 5 to 8.

2423. A method for suppressing aggregation formation during liquid storage of a highly-concentrated antibody-comprising formulation by using aspartic acid or glutamic acid as a counter ion species to a buffer in the formulation, wherein the highly concentrated antibody is an antibody modified to have an isoelectric point (pI) of 5 to 8.

2524. A method for suppressing aggregation formation during frozen storage of a highly-concentrated antibody-comprising formulation by using aspartic acid or glutamic acid as a counter ion species to a stabilizer in the formulation, wherein the highly concentrated antibody is an antibody modified to have an isoelectric point (pI) of 5 to 8.

2625. A method for suppressing aggregation formation during liquid storage of a highly-concentration antibody-comprising formulation by using aspartic acid or glutamic acid as a counter ion species to a stabilizer in the formulation, wherein the highly concentrated antibody is an antibody modified to have an isoelectric point (pI) of 5 to 8.