Claims

1. An Fc multimer composition comprising
   a) an Fc multimer at a concentration between 60 mg/ml and 180 mg/ml,
   b) a pH value between 4.8 and 6.0, and
   c) a stabilizer at a concentration between 200 mM and 450 mM.

2. The Fc multimer composition of claim 1, comprising an Fc multimer at a concentration between 70 mg/ml and 110 mg/ml.

3. The Fc multimer composition of claim 1, comprising an Fc multimer at a concentration between 110 mg/ml and 180 mg/ml, in particular 120 mg/ml or 160 mg/ml.

4. The Fc multimer composition of any one of claims 1 to 3, wherein the composition comprises a buffer.

5. The Fc multimer composition of ~~any of~~ claim 4, wherein the pH value is between 5.0 and 5.5.

6. The Fc multimer composition of claim 4 or claim 5, wherein the buffer is an acetate buffer, a histidine buffer or a citrate buffer.

7. The Fc multimer composition of any one of claims 1 to 6, wherein the stabilizer is a polyol, in particular a disaccharide, preferably sucrose or trehalose, or sorbitol.

8. The Fc multimer composition of any previous claim, wherein the molar ratio of Fc multimer to stabilizer is between 1:300 and 1:650, in particular between 1:400 and 1:425.

9. The Fc multimer composition of any one of claims 1 to 8, further comprising an antioxidant, in particular methionine.

10. The Fc multimer composition of any one of claims 1 to 9, further comprising a surfactant, in particular polysorbate 80.

11. An Fc multimer composition, comprising the Fc multimer composition of any of claims 1 to 10 in lyophilized form.

12. An Fc multimer composition of any previous claim, wherein the Fc multimer is composed of 3 to 10 Fc portions.

13. The Fc multimer composition of claim 12, wherein the Fc multimer is composed of 3 Fc portions.

14. The Fc multimer composition of claim 13, wherein each Fc portion comprises 2 Fc polypeptides, which each comprise a hinge region, a CH2 constant domain, and a CH3 constant domain.

15. The Fc multimer composition of claim 14, wherein the Fc multimer comprises two polypeptides having the amino acid sequence of SEQ ID NO: 23 and two polypeptides having the amino acid sequence of SEQ ID NO: 24.

16. The Fc multimer composition of any one of claims 1 to 15 for use in therapy.

~~16~~17. The Fc multimer composition of any one of claims 1 to 15 for use in the treatment of an autoimmune disease or an inflammatory disease.

18. Use of the Fc multimer composition of any one of claims 1 to 15 in the preparation of a pharmaceutical composition for the treatment of an autoimmune disease or an inflammatory disease.