WHAT IS CLAIMED:

1. An aqueous composition comprising (a) an anti-TSLP antibody at a concentration greater than about 140 mg/mL, (b) a surfactant, and (c) at least one basic amino acid or a salt thereof, wherein the composition comprises about 10 mM to about 200 mM basic amino acid or a salt thereof.

2. The aqueous composition of claim 1, wherein the basic amino acid is arginine.

3. The aqueous composition of claim 2, comprising an organic salt of arginine.

4. The aqueous composition of claim 3, wherein the arginine salt is arginine acetate, arginine aspartate, arginine glutamate, arginine glycolate, arginine lactate, arginine methanesulfonate, arginine propionate, or a combination thereof.

5. The aqueous composition of claim 1, wherein the basic amino acid is histidine.

6. The aqueous composition of claim 5, comprising an organic salt of histidine.

7. The aqueous composition of claim 6, wherein the histidine salt is histidine acetate, histidine aspartate, histidine glutamate, histidine glycolate, histidine lactate, histidine methanesulfonate, histidine propionate, or a combination thereof.

8. The aqueous composition of claim 1, wherein the basic amino acid is lysine.

9. The aqueous composition of claim 8, comprising an organic salt of lysine.

10. The aqueous composition of claim 9, wherein the lysine salt is lysine acetate, lysine aspartate, lysine glutamate, lysine glycolate, lysine lactate, lysine methanesulfonate, lysine propionate, or a combination thereof.

11. An aqueous composition comprising (a) an anti-TSLP antibody at a concentration greater than about 140 mg/mL, (b) a surfactant, and (c) at least one calcium salt or magnesium salt, wherein the composition comprises about 15 mM to about 150 mM calcium salt or magnesium salt.

12. The aqueous composition of claim 12, wherein the calcium salt or magnesium salt comprises a counterion lacking chloride.

13. The aqueous composition of claim 12, wherein the counterion is acetate, aspartate, glutamate, glycolate, lactate, methanesulfonate, propionate, or a combination thereof.

14. The aqueous composition of claim 13, wherein the calcium salt is calcium acetate, calcium aspartate, calcium glutamate, calcium glycolate, calcium lactate, calcium methanesulfonate, calcium propionate, or a combination thereof.

15. The aqueous composition of claim 13, wherein the magnesium salt is magnesium acetate, magnesium aspartate, magnesium glutamate, magnesium glycolate, magnesium lactate, magnesium methanesulfonate, magnesium propionate, or a combination thereof.

16. The aqueous composition of any one of the preceding claims, further comprising N-acetyl arginine (NAR), N-acetyl lysine, methionine, glycine, proline, sodium acetate, tris acetate, a histidine salt, or a calcium salt, optionally, in an amount of about 50 mM to about 250 mM

17. The aqueous composition of claim 16, comprising an arginine salt and NAR or methionine or a combination thereof.

18. The aqueous composition of claim 17, wherein the arginine salt is arginine glutamate.

19. The aqueous composition of claim 18, comprising 25-190 mM arginine base and 25-200 mM glutamic acid.

20. The aqueous composition of claim 18 or 19, comprising 140 mM arginine base and 150 mM glutamic acid.

21. The aqueous composition of any one of claims 18 to 20, comprising proline from 0 to 250 mM.

22. The aqueous composition of claim 21, comprising 80 mM aginine base, 85 mM glutamic acid and 100 mM L-Proline

23. The aqueous composition of any one of claims 18 to 22, comprising 0.01% (w/v) Polysorbate 80.

24. The composition of claim 23, comprising 140 mM arginine base, 150 mM glutamic acid, 0.01% (w/v) Polysorbate 80.

25. The composition of claim 23, comprising 80 mM arginine base, 85 mM glutamic acid, 100 mM L-Proline, 0.01% (w/v) Polysorbate 80.

26. The aqueous composition of claim 18, comprising 10-125 mM arginine base and 25-225 mM glutamic acid.

27. The aqueous composition of claim 18 or 26, comprising 95 mM arginine base and 170 mM glutamic acid.

28. The aqueous composition of any one of claims 26 to 27, comprising proline from 0 to 220 mM.

29. The aqueous composition of claim 28, comprising 50 mM arginine base, 95 mM glutamic acid and 85 mM L-Proline.

30. The aqueous composition of any one of claims 26 to 29, comprising 0.01% (w/v) polysorbate 80.

31. The aqueous composition of claim 30, comprising 95 mM arginine base, 170 mM glutamic acid, 0.01% (w/v) polysorbate 80.

32. The aqueous composition of claim 30, comprising 50 mM arginine base, 95 mM glutamic acid and 85 mM L-Proline, 0.01% (w/v) polysorbate 80.

33. The aqueous composition of any one of the preceding claims, wherein the anti-TSLP antibody comprises:

(A) a light chain variable domain comprising: (i) a light chain CDR1 sequence comprising the amino acid sequence set forth in SEQ ID NO:3; (ii) a light chain CDR2 sequence comprising the amino acid sequence set forth in SEQ ID NO:4; and (iii) a light chain CDR3 sequence comprising the amino acid sequence set forth in SEQ ID NO:5; and

(B) a heavy chain variable domain comprising: (i) a heavy chain CDR1 sequence comprising the amino acid sequence set forth in SEQ ID NO:6; (ii) a heavy chain CDR2 sequence comprising the amino acid sequence set forth in SEQ ID NO:7, and (iii) a heavy chain CDR3 sequence comprising the amino acid sequence set forth in SEQ ID NO:8.

34. The aqueous composition of claim 33, wherein the anti-TSLP antibody comprises:

(A) a light chain variable domain selected from the group consisting of:

i. a sequence of amino acids at least 80% identical to SEQ ID NO:12;

ii. a sequence of amino acids encoded by a polynucleotide sequence that is at least 80% identical to SEQ ID NO:11; or

iii. a sequence of amino acids encoded by a polynucleotide that hybridizes under moderately stringent conditions to the complement of a polynucleotide consisting of SEQ ID NO:11; or

(B) a heavy chain variable domain selected from the group consisting of:

i. a sequence of amino acids that is at least 80% identical to SEQ ID NO:10;

ii. a sequence of amino acids encoded by a polynucleotide sequence that is at least 80% identical to SEQ ID NO:9; or

iii. a sequence of amino acids encoded by a polynucleotide that hybridizes under moderately stringent conditions to the complement of a polynucleotide consisting of SEQ ID NO:9; or

(C) a light chain variable domain of (A) and a heavy chain variable domain of (B).

35. The aqueous composition of claim 17, comprising a calcium salt and NAR or methionine or a combination thereof.

36. The aqueous composition of claim 35, wherein the calcium salt is calcium glutamate.

37. The aqueous composition of claim 36, comprising 15-130 mM calcium and 30-300 mM glutamate.

38. The aqueous composition of claim 36 or 37, comprising 100 mM calcium and 230 mM glutamate.

39. The aqueous composition of any one of claims 35 to 38, comprising proline from 0 to 250 mM.

40. The aqueous composition of claim 39, comprising 60 mM calcium, 140 mM glutamate and 70 mM L-Proline

41. The aqueous composition of claim 35, comprising 15-195 mM calcium and 25-320 mM glutamate.

42. The aqueous composition of claim 35 or 41, comprising 110 mM calcium and 240 mM glutamate.

43. The aqueous composition of any one of claims 35 or 41 to 42, comprising proline from 0 to 220 mM.

44. The aqueous composition of claim 43, comprising 70 mM calcium, 145 mM glutamate and 60 mM L-Proline.

45. The aqueous composition of any one of claims 35 to 44, comprising 0.01% (w/v) polysorbate 80.

46. The aqueous composition of claim 45, comprising 100 mM calcium, 230 mM glutamate, and 0.01% (w/v) polysorbate 80.

47. The aqueous composition of claim 45, comprising 60 mM calcium, 140 mM glutamate, 70 mM L-Proline, 0.01% (w/v) polysorbate 80.

48. The aqueous composition of claim 45, comprising 110 mM calcium, 240 mM glutamate, 0.01% (w/v) polysorbate 80.

49. The aqueous composition of claim 45, comprising 70 mM calcium, 145 mM glutamate, 60 mM L-Proline, 0.01% (w/v) polysorbate 80.

50. The aqueous composition of any one of claims 35 to 49, wherein the anti-TSLP antibody comprises:

(A) a light chain variable domain comprising: (i) a light chain CDR1 sequence comprising the amino acid sequence set forth in SEQ ID NO:3; (ii) a light chain CDR2 sequence comprising the amino acid sequence set forth in SEQ ID NO:4; and (iii) a light chain CDR3 sequence comprising the amino acid sequence set forth in SEQ ID NO:5; and

(B) a heavy chain variable domain comprising: (i) a heavy chain CDR1 sequence comprising the amino acid sequence set forth in SEQ ID NO:6; (ii) a heavy chain CDR2 sequence comprising the amino acid sequence set forth in SEQ ID NO:7, and (iii) a heavy chain CDR3 sequence comprising the amino acid sequence set forth in SEQ ID NO:8.

51. The aqueous composition of claim 50, wherein the anti-TSLP antibody comprises:

(A) a light chain variable domain selected from the group consisting of:

iv. a sequence of amino acids at least 80% identical to SEQ ID NO:12;

v. a sequence of amino acids encoded by a polynucleotide sequence that is at least 80% identical to SEQ ID NO:11; or

vi. a sequence of amino acids encoded by a polynucleotide that hybridizes under moderately stringent conditions to the complement of a polynucleotide consisting of SEQ ID NO:11; or

(B) a heavy chain variable domain selected from the group consisting of:

iv. a sequence of amino acids that is at least 80% identical to SEQ ID NO:10;

v. a sequence of amino acids encoded by a polynucleotide sequence that is at least 80% identical to SEQ ID NO:9; or

vi. a sequence of amino acids encoded by a polynucleotide that hybridizes under moderately stringent conditions to the complement of a polynucleotide consisting of SEQ ID NO:9; or

(C) a light chain variable domain of (A) and a heavy chain variable domain of (B).

52. The aqueous composition of any one of the preceding claims, wherein the concentration of the anti-TSLP antibody is about 160 mg/mL to about 250 mg/mL.

53. The aqueous composition of claim 52, wherein the concentration of the anti-TSLP antibody is about 165 mg/mL to about 225 mg/mL.

54. The aqueous composition of claim 53, wherein the concentration of the anti-TSLP antibody is about 165 mg/mL to about 200 mg/mL.

55. The aqueous composition of claim 54, wherein the concentration of the anti-TSLP antibody is about 175 mg/mL to about 185 mg/mL, optionally, about 180 mg/mL.

56. The aqueous composition of claim 52, wherein the concentration of the anti-TSLP antibody is about 189 mg/mL to about 231 mg/mL.

57. The aqueous composition of claim 52, wherein the concentration of the anti-TSLP antibody is about 205 mg/mL to about 215 mg/mL, optionally, about 210 mg/mL.

58. The aqueous composition of any one of the preceding claims, having a pH of about 4.5 to about 6.75.

59. The aqueous composition of claim 58, having a pH of about 4.8 to about 6.0.

60. The aqueous composition of claim 59, comprising 25-190 mM arginine base and 25-200 mM glutamic acid.

61. The aqueous composition of claim 59 or 60, comprising 140 mM arginine base and 150 mM glutamic acid.

62. The aqueous composition of any one of claims 60 to 61, comprising proline from 0 to 250 mM.

63. The aqueous composition of claim 62, comprising 80 mM arginine base, 85 mM glutamic acid and 100 mM L-Proline.

64. The aqueous composition of any one of claims 60 to 63, comprising 0.01% (w/v) polysorbate 80, pH 5.4.

65. The aquoues composition of claim 60, comprising 140 mM arginine base, 150 mM glutamic acid, 0.01% (w/v) polysorbate 80, pH 5.4.

66. The aqueous composition of claim 60, comprising 80 mM arginine base, 85 mM glutamic acid, 100 mM L-Proline, 0.01% (w/v) polysorbate 80, pH 5.4.

67. The aqueous composition of claim 59, comprising 10-125 mM arginine base and 25-225 mM glutamic acid.

68. The aqueous composition of claim 67, comprising 95 mM arginine base and 170 mM glutamic acid.

69. The aqueous composition of any one of claims 67 or 68, comprising proline from 0 to 220 mM.

70. The aqueous composition of claim 69, comprising 50 mM arginine base, 95 mM glutamic acid and 85 mM L-Proline.

71. The aqueous composition of any one of claims 67 to 70, comprising 0.01% (w/v) polysorbate 80, pH 5.4.

72. The aqueous composition of claim 71, comprising 95 mM arginine base, 170 mM glutamic acid, 0.01% (w/v) polysorbate 80, at pH 5.4.

73. The aqueous composition of claim 71, comprising 50 mM arginine base, 95 mM glutamic acid, 85 mM L-Proline, 0.01% (w/v) polysorbate 80, at pH 5.4.

74. The aqueous composition of claim 59 comprising 15-130 mM calcium and 30-300 mM glutamate.

75. The aqueous composition of claim 74 comprising 100 mM calcium and 230 mM glutamate.

76. The aqueous composition of any one of claims 74 or 75 comprising proline from 0 to 250 mM.

77. The aqueous composition of claim 76 comprising 60 mM calcium, 140 mM glutamate and 70 mM L-Proline.

78. The aqueous composition of claim 59 comprising 15-195 mM calcium and 25-320 mM glutamate.

79. The aqueous composition of claim 78 comprising 110 mM calcium and 240 mM glutamate.

80. The aqueous composition of any one of claims 78 or 79 comprising proline from 0 to 220 mM.

81. The aqueous composition of claim 80, comprising 70 mM calcium, 145 mM glutamate and 60 mM L-Proline.

82. The aqueous composition of any one of claims 78 to 81, comprising 0.01% (w/v) polysorbate 80, pH 5.0.

83. The aqueous composition of claim 82, comprising 100 mM calcium, 230 mM glutamate, 0.01% (w/v) polysorbate 80, at pH 5.0.

84. The aqueous composition of claim 82, comprising 60 mM calcium, 140 mM glutamate, 70 mM L-Proline, 0.01% (w/v) polysorbate 80, at pH 5.0.

85. The aqueous composition of claim 82, comprising 110 mM calcium, 240 mM glutamate, 0.01% (w/v) polysorbate 80, at pH 5.0.

86. The aqueous composition of claim 82, comprising 70 mM calcium, 145 mM glutamate, 60 mM L-Proline, 0.01% (w/v) polysorbate 80, at pH 5.0.

87. The aqueous composition of any one of the preceding claims, wherein the viscosity of the aqueous composition is less than 100 cP at 23 °C, $1000s^{-1}$.

88. The aqueous composition of claim 87, wherein the viscosity of the aqueous composition is less than 75 cP at 23 °C, $1000s^{-1}$.

89. The aqueous composition of claim 88, wherein the viscosity of the aqueous composition is less than 60 cP at 23 °C, $1000s^{-1}$.

90. The aqueous composition of claim 89, wherein the viscosity of the aqueous composition is less than 50 cP at 23 °C, $1000s^{-1}$.

91. The aqueous composition of any one of the preceding claims, wherein the surfactant is amphipathic and/or nonionic.

92. The composition of claim 91, wherein the surfactant is a polysorbate.

93. The composition of claim 92, wherein the surfactant is polysorbate 20 or polysorbate 80 or a mixture thereof.

94. The composition of any one of the preceding claims, comprising a surfactant at a concentration less than or about 0.005% (w/v) to about 0.015% (w/v).

95. The composition of claim 94, comprising about 0.010% (w/v) ± 0.0025% (w/v) surfactant.

96. The composition of claim 95, comprising about 0.005% (w/v), 0.010% (w/v), or 0.015% (w/v) surfactant

97. The composition of any one of the preceding claims, wherein the composition is isotonic or has an osmolality in a range of about 200 mOsm/kg to about 500 mOsm/kg, or about 225 mOsm/kg to about 400 mOsm/kg, or about 250 mOsm/kg to about 350 mOsm/kg.

98. The composition of any one of the preceding claims, wherein the composition is isotonic or has an osmolality greater than about 350 mOsm/kg.

99. The aqueous composition of any one of the preceding claims, wherein less than 5% of the antibody is degraded after storage at 2ºC to 8ºC for at least or about 12 months, as determined by Size Exclusion Chromatography (SEC).

100. The aqueous composition of claim 99, wherein less than 5% of the antibody is degraded after storage at 2ºC to 8ºC for about 20 months to about 26 months, as determined by Size Exclusion Chromatography (SEC).

101. The aqueous composition of claim 100, wherein less than 5% of the antibody is degraded after storage at 2ºC to 8ºC for about 30 to about 40 months, as determined by Size Exclusion Chromatography (SEC).

102. The aqueous composition of any one of the preceding claims, wherein less than 5% of the antibody is degraded after storage at a temperature greater than 20ºC for at least or about 2 weeks, as determined by Size Exclusion Chromatography (SEC), optionally, for at least or about 4 weeks or 8 weeks.

103. The aqueous composition of claim 102, wherein the temperature is greater than or about 25 ºC or greater than or about 30 ºC or greater than or about 40 ºC.

104. The aqueous composition of any one of the preceding claims, wherein the anti-TSLP antibody is an IgG2 antibody.

105. The aqueous composition of any one of claims 33 to to 104, wherein the anti-TSLP antibody comprises a heavy chain comprising the amino acid sequence of SEQ ID NO: 13, a light chain comprising the amino acid sequence of SEQ ID NO: 14, or a heavy chain comprising the amino acid sequence of SEQ ID NO: 13 and a light chain comprising the amino acid sequence of SEQ ID NO: 14.

106. The aqueous composition of any one of claims 33 to 105, wherein the anti-TSLP antibody specifically binds to a TSLP polypeptide as set forth in amino acids 29-159 of SEQ ID NO: 2.

107. The aqueous composition of any one of claims 1 to 106, wherein both binding sites of the anti-TSLP antibody have identical binding to TSLP.

108. An article of manufacture comprising the aqueous composition of any one of the preceding claims, optionally, comprising about 1 mL to about 5 mL of the aqueous composition.

109. A pre-filled syringe comprising the aqueous composition of any one of the preceding claims, optionally, comprising about 1 mL to about 5 mL of the aqueous composition.

110. A vial comprising the aqueous composition of any one of the preceding claims, optionally, comprising about 1 mL to about 5 mL of the aqueous composition.

111. An autoinjector containing the aqueous composition of claim 107.

112. The auto-injector of claim 111 wherein the auto-injector is an Ypsomed YpsoMate®.

113. The auto-injector of claim 111 wherein the auto-injector is disclosed in WO 2018/226565, WO 2019/094138, WO 2019/178151, WO 20120/072577, WO2020/081479, WO 2020/081480, PCT/US20/70590, PCT/US20/70591, PCT/US20/53180, PCT/US20/53179, PCT/US20/53178, or PCT/US20/53176.

114. Use of the aqueous composition of any one of the preceding claims for treating an inflammatory disease.

115. The use of claim 114, wherein the inflammatory disease is selected from the group consisting of: asthma, atopic dermatitis, chronic obstructive pulmonary disease (COPD), nasal polyps, chronic spontaneous urticaria, eosinophilic esophagitis (EoE), Ig-driven disease (such as IgA nephropathy & lupus nephritis), eosinophilic gastritis, chronic sinusitis without nasal polyps and idiopathic pulmonary fibrosis (IPF).

116. The use of claim 115, wherein the inflammatory disease is atopic dermatitis.

117. A method for treating an inflammatory disease in a subject comprising administering to the subject a therapeutically effective amount of the aqueous composition of any one of the preceding claims.

118. The method of claim 117, wherein the inflammatory disease is selected from the group consisting of: asthma, atopic dermatitis, chronic obstructive pulmonary disease (COPD), nasal polyps, chronic spontaneous urticaria, eosinophilic esophagitis (EoE), Ig-driven disease (such as IgA nephropathy & lupus nephritis), eosinophilic gastritis, chronic sinusitis without nasal polyps and idiopathic pulmonary fibrosis (IPF).

119. The method of claim 118, wherein the inflammatory disease is atopic dermatitis.

120. The method of any one of claims 117 to 119, wherein the aqueous composition is administered to the subject by subcutaneous administration.

121. The method of any one of claims 117 to 120, wherein about 10 mL to about 20 mL of the aqueous composition is administered to the subject.

122. A method of making a stable, liquid antibody composition having a viscosity of less than about 100 cP and comprising (A) an anti-TSLP antibody at a concentration greater than about 140 mg/mL, (B) a surfactant, and (C) a basic amino acid or a salt thereof, a calcium salt, a magnesium salt, or a combination thereof, said method comprising: (i) combining the antibody with an aqueous solution comprising about 50 mM to about 150 mM basic amino acid or a salt thereof, a calcium salt, a magnesium salt, or a combination thereof and (ii) adding a surfactant to achieve a final concentration of about 0.01% (w/v) ± 0.005% (w/v) surfactant.