## Claims set 1

1. (Claims set 1) A liquid pharmaceutical composition comprising:
(a) an anti-CD20 antibody comprising a heavy chain variable region comprising SEQ ID NO: 1 and a light chain variable region comprising SEQ ID NO: 2;
(b) a buffer comprising histidine and histidine hydrochloride;
(c) a stabilizer comprising trehalose;
(d) a surfactant comprising polysorbate 20;
(e) a chelating agent comprising ethylenediaminetetraacetic acid (EDTA);
(f) a preservative comprising benzyl alcohol;
(g) a pH of about 5.8 to about 6.2;
(h) a concentration of the anti-CD20 antibody of about 20 mg/mL to about 40 mg/mL;
(i) a concentration of histidine of about 10 mM to about 20 mM;
(j) a concentration of histidine hydrochloride of about 10 mM to about 20 mM;
(k) a concentration of trehalose of about 200 mM to about 300 mM;
(l) a concentration of polysorbate 20 of about 0.01% to about 0.05% (w/v);
(m) a concentration of EDTA of about 0.01 mM to about 0.05 mM;
(n) a concentration of benzyl alcohol of about 0.5% to about 1.5% (v/v);
(o) a concentration of sodium of about 10 mM to about 20 mM;
(p) a concentration of chloride of about 10 mM to about 20 mM;
(q) a concentration of acetate of about 0 mM to about 5 mM;
(r) a concentration of sodium of about 0 mM to about 5 mM;
(s) a concentration of citrate of about 0 mM to about 5 mM;
(t) a concentration of phosphate of about 0 mM to about 5 mM;
(u) a concentration of succinate of about 0 mM to about 5 mM;
(v) a concentration of glycine of about 0 mM to about 5 mM;
(w) a concentration of arginine of about 0 mM to about 5 mM;
(x) a concentration of sucrose of about 0 mM to about 5 mM;
(y) a concentration of mannitol of about 0 mM to about 5 mM;
(z) a concentration of methionine of about 0 mM to about 5 mM;
(aa) a concentration of polysorbate 80 of about 0 mM to about 5 mM;
(bb) a concentration of polysorbate 20 of about 0 mM to about 5 mM;
(cc) a concentration of EDTA of about 0 mM to about 5 mM;
(dd) a concentration of benzyl alcohol of about 0 mM to about 5 mM;
(ee) a concentration of sodium of about 0 mM to about 5 mM;
(ff) a concentration of chloride of about 0 mM to about 5 mM;
(gg) a concentration of acetate of about 0 mM to about 5 mM;
(hh) a concentration of sodium of about 0 mM to about 5 mM;
(ii) a concentration of citrate of about 0 mM to about 5 mM;
(jj) a concentration of phosphate of about 0 mM to about 5 mM;
(kk) a concentration of succinate of about 0 mM to about 5 mM;
(ll) a concentration of glycine of about 0 mM to about 5 mM;
(mm) a concentration of arginine of about 0 mM to about 5 mM;
(nn) a concentration of sucrose of about 0 mM to about 5 mM;
(oo) a concentration of mannitol of about 0 mM to about 5 mM;
(pp) a concentration of methionine of about 0 mM to about 5 mM;
(qq) a concentration of polysorbate 80 of about 0 mM to about 5 mM;
(rr) a concentration of polysorbate 20 of about 0 mM to about 5 mM;
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(yy) a concentration of citrate of about 0 mM to about 5 mM;
(zz) a concentration of phosphate of about 0 mM to about 5 mM;
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(fff) a concentration of methionine of about 0 mM to about 5 mM;
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(jjjjjjjjjjjjjj) a concentration of glycine of about 0 mM to about 5 mM;
(kkkkkkkkkkkkkk) a concentration of arginine of about 0 mM to about 5 mM;
(llllllllllllll) a concentration of sucrose of about 0 mM to about 5 mM;
(mmmmmmmmmmmmmm) a concentration of mannitol of about 0 mM to about 5 mM;
(nnnnnnnnnnnnnn) a concentration of methionine of about 0 mM to about 5 mM;
(oooooooooooooo) a concentration of polysorbate 80 of about 0 mM to about 5 mM;
(pppppppppppppp) a concentration of polysorbate 20 of about 0 mM to about 5 mM;
(qqqqqqqqqqqqqq) a concentration of EDTA of about 0 mM to about 5 mM;
(rrrrrrrrrrrrrr) a concentration of benzyl alcohol of about 0 mM to about 5 mM;
(ssssssssssssss) a concentration of sodium of about 0 mM to about 5 mM;
(tttttttttttttt) a concentration of chloride of about 0 mM to about 5 mM;
(uuuuuuuuuuuuuu) a concentration of acetate of about 0 mM to about 5 mM;
(vvvvvvvvvvvvvv) a concentration of sodium of about 0 mM to about 5 mM;
(wwwwwwwwwwwwwww) a concentration of citrate of about 0 mM to about 5 mM;
(xxxxxxxxxxxxxx) a concentration of phosphate of about 0 mM to about 5 mM;
(yyyyyyyyyyyyyy) a concentration of succinate of about 0 mM to about 5 mM;
(zzzzzzzzzzzzzz) a concentration of glycine of about 0 mM to about 5 mM;
(aaaaaaaaaaaaaa) a concentration of arginine of about 0 mM to about 5 mM;
(bbbbbbbbbbbbbb) a concentration of sucrose of about 0 mM to about 5 mM;
(cccccccccccccc) a concentration of mannitol of about 0 mM to about 5 mM;
(dddddddddddddd) a concentration of methionine of about 0 mM to about 5 mM;
(eeeeeeeeeeeeeee) a concentration of polysorbate 80 of about 0 mM to about 5 mM;
(ffffffffffffff) a concentration of polysorbate 20 of about 0 mM to about 5 mM;
(gggggggggggggg) a concentration of EDTA of about 0 mM to about 5 mM;
(hhhhhhhhhhhhhh) a concentration of benzyl alcohol of about 0 mM to about 5 mM;
(iiiiiiiiiiiiiii) a concentration of sodium of about 0 mM to about 5 mM;
(jjjjjjjjjjjjjj) a concentration of chloride of about 0 mM to about 5 mM;
(kkkkkkkkkkkkkk) a concentration of acetate of about 0 mM to about 5 mM;
(llllllllllllll) a concentration of sodium of about 0 mM to about 5 mM;
(mmmmmmmmmmmmmm) a concentration of citrate of about 0 mM to about 5 mM;
(nnnnnnnnnnnnnn) a concentration of phosphate of about 0 mM to about 5 mM;
(oooooooooooooo) a concentration of succinate of about 0 mM to about 5 mM;
(pppppppppppppp) a concentration of glycine of about 0 mM to about 5 mM;
(qqqqqqqqqqqqqq) a concentration of arginine of about 0 mM to about 5 mM;
(rrrrrrrrrrrrrr) a concentration of sucrose of about 0 mM to about 5 mM;
(ssssssssssssss) a concentration of mannitol of about 0 mM to about 5 mM;
(tttttttttttttt) a concentration of methionine of about 0 mM to about 5 mM;
(uuuuuuuuuuuuuu) a concentration of polysorbate 80 of about 0 mM to about 5 mM;
(vvvvvvvvvvvvvv) a concentration of polysorbate 20 of about 0 mM to about 5 mM;
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(aaaaaaaaaaaaaa) a concentration of acetate of about 0 mM to about 5 mM;
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(vvvvvvvvvvvvvv) a concentration of glycine of about 0 mM to about 5 mM;
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(xxxxxxxxxxxxxx) a concentration of sucrose of about 0 mM to about 5 mM;
(yyyyyyyyyyyyyy) a concentration of mannitol of about 0 mM to about 5