CLAIMS

1. ~~(Currently Amended)~~ A rocuronium preparation containing rocuronium and a buffer solution and having a titratable acidity of 80 mEq or less and a pH of 6 or less with the proviso that the titratable acidity means the quantity (mEq) of sodium hydroxide consumed in titration of 1 L of a solution to pH 7.4.

~~2. (Canceled)~~

~~3. (Canceled)~~

~~4~~2. ~~(Currently Amended)~~ The rocuronium preparation of claim 1, of which the pH is 2.5 to 4.5.

~~5~~3. ~~(Currently Amended)~~ The rocuronium preparation of claim 1 or ~~4~~ 2, wherein the buffer solution is one or more kinds selected from an acetate buffer solution, a citrate buffer solution, a formate buffer solution, a tartrate buffer solution, a phosphate buffer solution, a glycine-hydrochloric acid buffer solution, and a citric acid-phosphate buffer solution.

~~6~~4. ~~(Currently Amended)~~ The rocuronium preparation of any one of claims 1~~, 4, or 5~~ to 3, which is an injection.

~~7~~5. ~~(Currently Amended)~~ A method for producing the rocuronium preparation of any one of claims 1~~,~~ to 4, ~~5 or 6,~~ the method comprising a step of adjusting the titratable acidity of the rocuronium preparation containing rocuronium and a buffer solution to 80 mEq or less and the pH of the preparation to 6

or less.

~~8. (Canceled)~~

~~9. (Currently Amended) A method for reducing and/or alleviating the vascular pain caused by a rocuronium preparation, the method comprising adjusting the titratable acidity of a rocuronium preparation containing rocuronium and a buffer solution to 80 mEq or less and the pH of the preparation to 6 or less with the proviso that the titratable acidity means the quantity (mEq) of sodium hydroxide consumed in titration of 1 L of a solution to pH 7.4.~~