What is claimed is:

1. A two pack type dialysis agent when used in the preparation of a bicarbonate dialysate comprising a dialysis agent A and a dialysis agent B,

the dialysis agent A comprising glucose, acetic acid, and acetate salt, and having a molar ratio of acetic acid:acetate salt of 1:0.5 to 2 to prepare 1L of the bicarbonate dialysate containing acetic acid and acetate salt in a total amount of between 2 mEq or more and less than 6 mEq, and

the dialysis agent B consisting of sodium hydrogen carbonate.

~~A dialysis agent A used in the preparation of a bicarbonate dialysate, which is used as one part of a two pack type dialysis agent, comprising glucose, acetic acid, and acetate salt,~~

~~wherein the molar ratio of acetic acid:acetate salt is 1:0.5 to 2, and~~

~~acetic acid and acetate salt in a total amount of between 2 mEq or more and less than 6 mEq are contained in the dialysis agent A required to prepare 1L of the bicarbonate dialysate.~~

2. The two pack type dialysis agent ~~A~~ according to claim 1, wherein when the dialysis agent A is converted into a state of an aqueous solution that is concentrated to 35 times the concentration of each component in the finally prepared dialysate, the pH shows 3.9 to 4.6.

3. The two pack type dialysis agent ~~A~~ according to claim 1 or 2, wherein the acetate salt used in the dialysis agent A is sodium acetate.

4. The two pack type dialysis agent ~~A~~ according to any one of claims 1 to 3,

wherein the dialysis agent A ~~which further~~ comprises a physiologically available electrolyte other than acetic acid and acetate salt.

5. The two pack type dialysis agent ~~A~~ according to claim 4, wherein the electrolyte comprises sodium chloride, potassium chloride, magnesium chloride, and calcium chloride.

6. The two pack type dialysis agent ~~A~~ according to any one of claims 1 to 5, wherein the dialysis agent A ~~which~~ is in the form of a solid.

7. The two pack type dialysis agent ~~A~~ according to claim 6, wherein the acetic acid and acetate salt are contained as a mixture of acetic acid and acetate salt.

8. The two pack type dialysis agent ~~A~~ according to claim 6 or 7, wherein the acetic acid and acetate salt are contained as a mixture of glacial acetic acid and anhydrous sodium acetate.

9. The two pack type dialysis agent ~~A~~ according to any one of claims 6 to 8, wherein the dialysis agent A comprises ~~comprising~~ a first material consisting of a mixture of acetic acid and acetate salt and a second material consisting of a composition containing a physiologically available electrolyte other than acetic acid and acetate salt,

wherein all of the acetate salt in the dialysis agent A are contained in the first material, or some of the acetate salt in the dialysis agent A are also contained in the second material, and

glucose is contained in the composition of the second material, and/or

a third material containing glucose which is to be mixed with the first material and the second material to obtain the dialysis agent A.

10. The two pack type dialysis agent ~~A~~ according to claim 9, wherein the second material contains sodium chloride, potassium chloride, magnesium chloride, and calcium chloride as an electrolyte.

11. The two pack type dialysis agent ~~A~~ according to claim 9 or 10, wherein the second material further contains as an electrolyte an organic acid salt other than acetate salt.

12. The two pack type dialysis agent ~~A~~ according to claim 11, wherein the organic acid salt is at least one kind selected from the group consisting of sodium lactate, sodium gluconate, sodium citrate, sodium malate, and sodium succinate.

13. The two pack type dialysis agent ~~A~~ according to any one of claims 6 to 12, wherein the moisture content of the dialysis agent A is 1.0% by weight or less.

14. The two pack type dialysis agent ~~A~~ according to any one of claims 6 to 13, wherein the dialysis agent A ~~which~~ is accommodated in a packaging container of a water vapor transmission of 0.5 $g/m^2 \cdot 24h$ or less.

15. The two pack type dialysis agent ~~A~~ according to any one of claims 6 to 14, wherein the dialysis agent A ~~which~~ is accommodated in a packaging container together with a desiccant.

~~16. A two pack type dialysis agent comprising the dialysis agent A according to any one of claims 1 to 15 and a dialysis agent B containing sodium hydrogen carbonate.~~

~~17~~16. A method for preparing a bicarbonate dialysate, comprising the step of mixing ~~the~~ a dialysis agent A and a dialysis agent B ~~according to any one of claims 1 to 15 and a dialysis agent B containing sodium hydrogen carbonate~~ with water in an amount so as to have the total acetate ions of between 2 mEq/L or more and less than 6 mEq/L, wherein

the dialysis agent A comprises glucose, acetic acid, and acetate salt, and has a molar ratio of acetic acid:acetate salt of 1:0.5 to 2 to prepare 1L of the bicarbonate dialysate containing acetic acid and acetate salt in a total amount of between 2 mEq or more and less than 6 mEq, and

the dialysis agent B consists of sodium hydrogen carbonate.

~~18. A bicarbonate dialysate comprising glucose, acetic acid, and acetate salt, wherein the molar ratio of acetic acid:acetate salt is 1:0.5 to 2 and the total acetate ions are between 2 mEq/L or more and less than 6 mEq/L.~~

~~19. Use of a composition comprising glucose, acetic acid, and acetate salt, in which the molar ratio of acetic acid:acetate salt is 1:0.5 to 2, for a preparation of a bicarbonate dialysate having total acetate ions of between 2 mEq/L or more and less than 6 mEq/L.~~