CLAIMS

1. A three-pack type dialysis agent used in the preparation of a bicarbonate dialysis fluid, comprising an agent S containing sodium chloride, an agent B consisting of sodium bicarbonate, and an agent A containing an electrolyte component other than sodium chloride and sodium bicarbonate and containing glucose, wherein

the agent A contains acetic acid and acetate salt, and the molar ratio of acetic acid:acetate salt is 1:0.5 to 2, and

the three-pack type dialysis agent is used for preparing a dialysis fluid having a total acetate ion concentration of 2 mEq/L or higher but less than 6 mEq/L.

2. The three-pack type dialysis agent according to claim 1, wherein the molar ratio of acetic acid:acetate salt in the agent A is 1:1 to 1.5.

3. The three-pack type dialysis agent according to claim 1 or 2, which is used in the preparation of a dialysis fluid having a total acetate ion concentration of 2 mEq/L or higher but less than 5 mEq/L.

4. The three-pack type dialysis agent according to any one of claims 1 to 3, wherein when the agent A is converted into a state of an aqueous solution that is concentrated to 175 times the concentration of each component in the finally prepared dialysis fluid, the aqueous solution has a pH of 3.9 to 4.7.

5. The three-pack type dialysis agent according to any one of claims 1 to 4, wherein the acetate salt is an alkali metal salt of acetic acid.

6. The three-pack type dialysis agent according to any one of claims 1 to 5, wherein the agent A further contains a physiologically available electrolyte component other than acetic acid, acetate salt, sodium chloride, and sodium bicarbonate.

7. The three-pack type dialysis agent according to claim 6, wherein the electrolyte includes potassium chloride, magnesium chloride, and calcium chloride.

8. The three-pack type dialysis agent according to claim 6 or 7, wherein the agent A further contains an organic acid salt other than acetate salt as the electrolyte and/or contains an organic acid other than acetic acid as a pH adjusting agent.

9. The three-pack type dialysis agent according to any one of claims 1 to 8, wherein the agent A is in the form of a solid.

10. The three-pack type dialysis agent according to claim 6, wherein the agent A is in the form of a solid and the magnesium chloride and/or calcium chloride is a dry material or an anhydride.

11. The three-pack type dialysis agent according to claim 9 or 10, wherein the acetic acid and acetate salt are contained as a mixture thereof.

12. The three-pack type dialysis agent according to any one of claims 9 to 11, wherein at least some of the acetic acid and acetate salt are contained in the form of an alkali metal diacetate.

13. The three-pack type dialysis agent according to claim 12, wherein the alkali metal diacetate is sodium diacetate and/or potassium diacetate.

14. The three-pack type dialysis agent according to claim 8, 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.

15. The three-pack type dialysis agent according to claim 8, wherein the organic acid is at least one kind selected from the group consisting of lactic acid, gluconic acid, glucono-δ-lactone, citric acid, malic acid, and succinic acid.

16. The three-pack type dialysis agent according to any one of claims 9 to 15, wherein:

the agent A comprises a first material containing a mixture of acetic acid and acetate salt, and a second material containing a composition including a physiologically

available electrolyte other than acetic acid and acetate salt,

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 separately from the first material and the second material is contained.

17. The three-pack type dialysis agent according to claim 16, wherein the second material contains potassium chloride, magnesium chloride, and calcium chloride as an electrolyte.

18. The three-pack type dialysis agent according to claim 16 or 17, wherein the second material further contains as an electrolyte an organic acid salt other than acetate salt.

19. The three-pack type dialysis agent according to any one of claims 9 to 18, wherein the agent S, agent B, and agent A are accommodated in a packaging container having a water vapor transmission of 0.5 $g/m^2 \cdot 24h$ or less.

20. The three-pack type dialysis agent according to any one of claims 9 to 19, wherein the agent S, agent B, and agent A are accommodated in the packaging container together with a desiccant.

21. The three-pack type dialysis agent according to any one of claims 1 to 20, which is used by adjusting the addition amount of the agent S, agent B, and agent A so that the bicarbonate ion concentration and/or the sodium concentration in the dialysis fluid is changed.

22. A method for preparing a dialysis fluid, comprising the step of mixing an agent S containing sodium chloride, an agent B consisting of sodium bicarbonate, and an

agent A with water in such an amount that the dialysis fluid has total acetate ion of 2 mEq/L or higher but less than 6 mEq/L, wherein

the agent A contains an electrolyte component other than sodium chloride and sodium bicarbonate and contains glucose, acetic acid and acetate salt, wherein the molar ratio of acetic acid:acetate salt is 1:0.5 to 2.

23. The method for preparing a dialysis fluid according to claim 22, wherein the dialysis fluid is prepared so as to change the bicarbonate ion concentration and maintain the sodium ion concentration at a constant level during dialysis according to a disease state of a patient, in the mixing step.

24. The method for preparing a dialysis fluid according to claim 22, wherein the dialysis fluid is prepared so as to change the bicarbonate ion concentration and at the same time change the sodium ion concentration during dialysis according to a disease state of a patient, in the mixing step.