moisture content is 1.0% by weight or less.

15. The dialysis agent A according to any one of claims 1 to 14, which is accommodated in a packaging container of a water vapor transmission of 0.5 $g/m^2 \cdot 24h$ or less.

16. The dialysis agent A according to any one of claims 1 to 15, which is accommodated in a packaging container together with a desiccant.

17. A two-part type dialysis agent comprising the dialysis agent A according to any one of claims 1 to 16 and a dialysis agent B containing sodium hydrogen carbonate.

18. A method for preparing a bicarbonate dialysis fluid, comprising the step of mixing the dialysis agent A according to any one of claims 1 to 16 and a dialysis agent B containing sodium hydrogen carbonate with water in such an amount that the bicarbonate dialysis fluid has total acetate ions of 2 mEq/L or higher but less than 6 mEq/L.

19. Use of a composition for use in preparing a bicarbonate dialysis fluid having total acetate ions of 2 mEq/L or higher but less than 6 mEq/L, wherein

the composition contains glucose, acetic acid, and an acetate salt, and at least a part of a mixture of the acetic acid with the acetate salt is an alkali metal diacetate, and

molar ratio of acetic acid:acetate salt is 1:0.5 to 2.