

Title of the Invention:
PERITONEAL DIALYSATE, PERITONEAL DIALYSATE SET, COMPOSITION
USED FOR PERITONEAL DIALYSIS, AND METHOD FOR PERITONEAL
DIALYSIS

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ABSTRACT

10 The present invention is to provide a means capable
of properly balancing water and sodium in peritoneal dialysis
treatment, without causing hyponatremia, while avoiding
adversely affecting residual renal function. A peritoneal
dialysate containing 1.5 to 1.8 w/v% of glucose and 120 to
130 mEq/L of sodium, and being for independent use once or
15 twice a day, wherein the peritoneal dialysate is used in
combination with another peritoneal dialysate that contains
1.35 to 2.5 w/v% of glucose and 132 to 135 mEq/L of sodium,
in peritoneal dialysis that involves injection of an amount
of 1.5 to 2.0 L per one time in an abdominal cavity of a subject,
20 storage and drainage three to five times a day.