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**PHARMACEUTICAL INDUSTRY STANDARD OF THE
PEOPLE'S REPUBLIC OF CHINA**

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Purified water for in vitro diagnostic reagents

体外诊断试剂用水

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Foreword

Purified water for in vitro diagnostic reagents

1 Scope This Standard specifies terms and definitions, requirements, and test methods of purified water in-vitro diagnostic reagents. Purified water for in-vitro diagnostic reagents can be used for in-vitro diagnostic reagents' production, general reagent preparation in medical laboratory, instrument and equipment cleaning etc. If there are special requirements for reagents production, REFER to the relevant standards or FORMULATE a special requirement (such as the special requirements for particle by blood cell counting reagents; the special requirements for DNA enzymes, RNA enzymes, and protease by molecular biology reagents). #

2 Normative references The provisions in following documents become the provisions of this Standard through reference in this Standard. For dated references, the subsequent amendments (excluding corrections) or revisions do not apply to this Standard. Pharmacopoeia of the People's Republic of China 2010 Edition (Volume II) #

3 Terms and definitions The following terms and definitions apply to this document.

3.1 purified water This product is the water obtained from drinking water by distillation method, ion-exchange method, reverse-osmosis method or other suitable methods, without any additives. #

4 Requirements

--- The End - - -