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 High Technology, Inc.

Catalog No
 ELTP-2017
 ELT5-1017A

ENG
 Electrode, pH

INTENDED USE

To measure ion concentrations of pH in the sample

MATERIALS PROVIDED

Electrode, pH

PREPARATION

Ready to use

STORAGE AND STABILITY

Store the reagent at room temperature (0 - 40°C)

WARNINGS AND PRECAUTIONS

1. For *in vitro* diagnostic use.

CAUTION: In vitro diagnostic reagents may be hazardous. Handle in accordance with good laboratory procedures which dictate avoiding ingestion, and eye or skin contact. The reagent is an acid solution. Flush with water when contact occurs.

2. Specimens should be considered infectious and handled appropriately.

3. Avoid ingestion. Flush with water when contact occurs.


REAGENT DETERIORATION

The reagent should be a clear. If turbidity or precipitation has occurred the reagent should be discarded.


Manufactured By
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EC	REP
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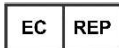
 Manufactured by

 Used by


 Catalog number


 In vitro diagnostic

 Temperature limitation

 Authorized representative in the European Community

 Lot number

 Consult instructions for use

 This product conforms to the directive 98/79/EC (IVD-directive)