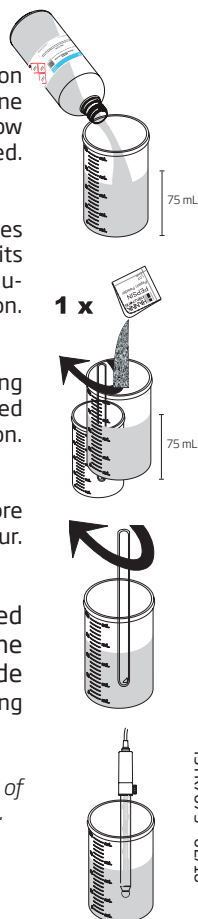


PROTEIN CLEANING SOLUTION

Usage Procedure:

- Add in a beaker about 75 mL cleaning solution [liquid component] and pour in it the content of one sachet of PEPSIN; mix until complete dissolution. Now the Protein Cleaning Solution is ready to be used.
- Soak the electrode for several minutes [5 - 15] to enzymatically dissolve deposits from protein sources in Protein Cleaning Solution while moderately stirring the solution.
- Remove the electrode from the cleaning solution and rinse it thoroughly with deionized water to remove all traces of the cleaning solution.
- After cleaning and rinsing it is preferable to store it in an electrolyte solution for about 1 hour.
- Then rinse the electrode thoroughly with deionized water and measure samples as usual. If the electrode response is slow or the electrode does not calibrate correctly, repeat the cleaning procedure.

Note: This instruction applies to following sets of reagents: HI7073M, HI7073L, HI8073M and HI8073L.



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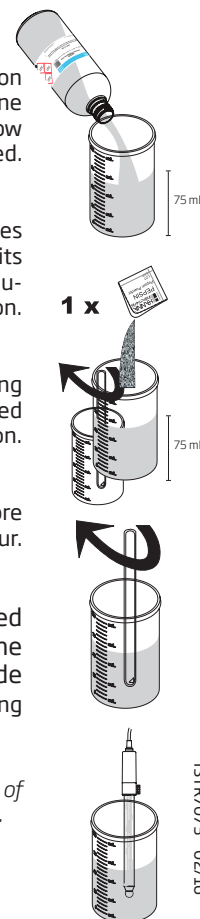
Safety Data Sheets are available online: www.hannainst.com

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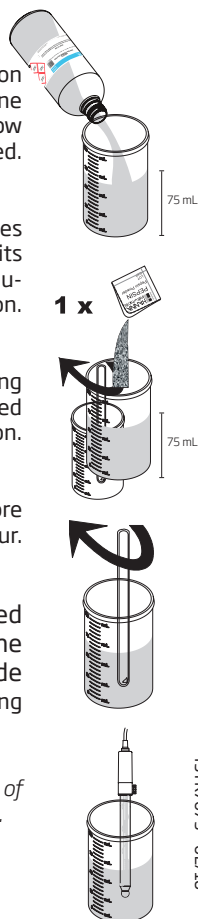
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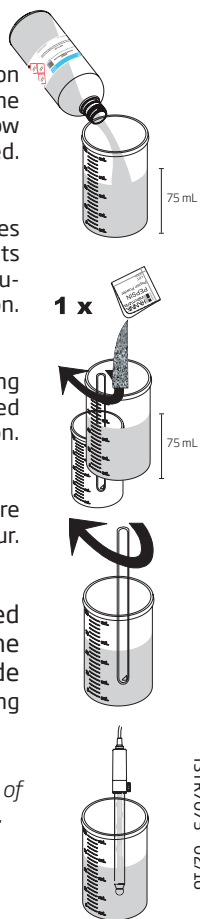
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