
Electrochemistry Half-Cell Plate Replacement Salt Bridges – 5 Pack

Order Code ECHEM-SB



This pack includes five replacement salt bridges for the Electrochemistry Half-Cell Plate (ECHEM-PLT). Remove the used salt bridge before inserting a new one. After insertion, soak the bridge overnight in 0.1–1 M KNO_3 solution before use.

To keep the module ready for use over the course of a week, store it in a sealed quart freezer bag to maintain moisture. When you're ready to store the module long-term, rinse it with deionized water and allow it to dry completely. To remove residual ions from a salt bridge, soak it overnight in 1 M KNO_3 , rinse, and repeat the soak/rinse cycle three times.

Note: Vernier products are for educational use only.

Storage

- These should not be stored moist for too long as they could mold.
- These can be stored dry if not used for extended periods, e.g., over the summer or longer than 2 weeks.
- Distilled water should always be used to moisten the rings before use so as not to introduce foreign entities.



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