



Dec 10, 2020

Sterilization of ISE

Elizabeth Fozo¹¹In-house protocols

1

Works for me

This protocol is published without a DOI.



Eadewunm

ABSTRACT

Sterilization of ISE

EXTERNAL LINK

<https://www.vernier.com/til/3389/>

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PROTOCOL CITATION

Elizabeth Fozo 2020. Sterilization of ISE. **protocols.io**
<https://protocols.io/view/sterilization-of-ise-bqkqmuwv>



EXTERNAL LINK

<https://www.vernier.com/til/3389/>

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SAFETY WARNINGS

Do not submerge any Vernier ISE past the top of the electrode shaft. The "handle" is not waterproof.

DISCLAIMER:

DISCLAIMER: THIS WORK IS IN PROGRESS. IT IS FOR INFORMATIONAL PURPOSES ONLY; USE AT YOUR OWN RISK

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ABSTRACT

Sterilization

- 1 Standard cleaning is best done with DI water.
If sterilization is needed, use ethyl alcohol (typically >90%) or isopropyl alcohol (typically 60-70%) and swirl in the solution for ~10 seconds.
- 2 Then rinse vigorously with DI or tap water and recondition in the applicable analyte Standard Solution.

We do NOT recommend using household or other bleach on ISEs.