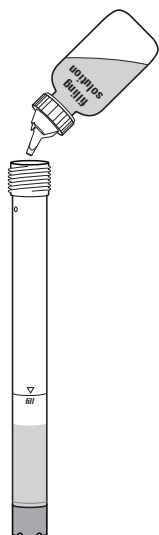


## Addendum

### Thermo Scientific Orion High Performance Ammonia Electrode

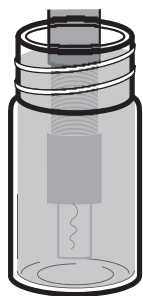
#### Filling the Electrode

Add filling solution to the electrode until the filling solution level is 0.5 cm below the fill line. If the filling solution level is above 0.5 cm below the fill line, filling solution will squirt out of the vent hole when the electrode is assembled. Loosely hold a tissue over the vent hole when assembling the electrode to prevent filling solution from squirting out of the electrode.



#### Soaking the Inner Body

You must soak the inner body of the electrode in the electrode filling solution for at least two hours before using the electrode. For the best results, soak the inner body overnight in electrode filling solution. The inner body must be immersed in filling solution above the reference wire. Immerse the inner body at least 5 cm in filling solution when soaking the electrode.



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