



# Sweat Control

## For Cystic Fibrosis Testing

- 5 year unopened or 3 month open vial stability when stored at 2-8 C\*
- Liquid, simulated human sweat matrix

### Analytes\*

Chloride	Conductivity	Osmolality	Potassium	Sodium
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\*Refer to the package insert of currently available lots for specific analyte and stability claims

Extended stability makes it super convenient. We craft Sweat Control to monitor the performance of cystic fibrosis assay methods including Chloridometer, Flame Photometer, Osmometer, Sweat-Chek™ conductivity analyzer and Dimension®, Schales & Schales Titration, Synchron® and Vitros® ISE electrodes. Longer stability, less waste.

### ORDERING INFORMATION:

1190-01 3 Level Set.....9 x 3 mL



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