

New SU600 & SU680 pH Sensor Series Single-Use Flow-Through pH Sensors

SingleSense[®]

Downstream Applications

SU600 pH Sensor Series Single-Use Flow-Through pH Sensors for 1/8-Inch, 1/4-Inch, and 3/8-Inch Flex Tubing

The [SU600 single-use flow-through pH sensor series](#) is for downstream applications where pH is continuously measured in media flowing through flex tubing in sizes between 1/8 inch and 3/8 inch. The sensors are ideal for use in perfusion systems and downstream bioprocess applications including viral inactivation, protein refolding, and pH adjustment of feed suspension.

Features and Benefits of the SU600 pH Series:

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- 30-month shelf life after preinstallation and gamma sterilization
- Available in gamma sterilized single-use assemblies with tubing and aseptic connectors
- Sensor rotates into a built-in buffer storage chamber for long-term storage and 1-point standardization check
- Flow stream is unaffected, only sensor moves in and out of flow path
- Rugged, always ready to use, no rehydration time required

SingleSense[®]

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New SU600 & SU680 pH Sensor Series Single-Use Flow-Through pH Sensors

Downstream Applications

SU680 pH Sensor Series Single-Use Flow-Through pH Sensors for 1/2-inch, 3/4-inch, and-1 inch Flex Tubing

The [SU680 single-use flow-through pH sensor series](#) is for downstream applications where pH is continuously measured in media flowing through flex tubing in sizes between 1/2 inch and 1 inch. The sensors are ideal for use in perfusion systems and downstream applications including viral inactivation, protein refolding, and pH adjustment of feed suspension.

Features and Benefits of the SU680 pH Series:



- 30-month shelf life after preinstallation and gamma sterilization
- Available in gamma sterilized single-use assemblies with tubing and aseptic connectors
- Sensor rotates into a built-in buffer storage chamber for long-term storage and 1-point standardization check
- Flow stream is unaffected, only sensor moves in and out of flow path
- Rugged, always ready to use, no rehydration time required

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