











neoLab Migge GmbH Rischerstr. 7-9 69123 Heidelberg Deutschland +49 (0)6221 / 8442-44 https://www.neolab.d e Umsatzsteuer-Identifikationsnummer :

DE 143 450 657



neoLab® pH electrode Flow S8

€162.00 plus VAT & Shipping

Product Images



Description

The renowned Swiss manufacturer has developed a complete line of pH electrodes for laboratories with glass bodies.

The new XS sensors are available with S7 head or cable fixation with BNC or DIN connector.

A special polymer electrolyte/KCI or KCI electrolyte solution combined with a high performance reference system produces a full range of electrodes.

Blue inner buffer provides a clear view of the contact with the inner pH glass membrane.

All XS sensors can be connected to commercially available pH meters.

This model have been designed to facilitate the daily work in GLP condition.

The internal serial number and certificate are provided with quality test.

Suitable for: Viscous samples and low ion media

Additional Information

No.	4-0940
Manufacturer (Brand)	neoLab
EAN	4058072189563
Transport temperature	Room temperature
Temp MAX	80 °C
Temp MIN	-10 °C
Length	120 mm
suitable for	General laboratory applications
DM Electrode/ Sensor	12 mm
measured size(s)	pH value
рн мах	14.0 pH
рн міи	0.0 рН
Data transmission	Cable
Electrolyte	KCI
Shape lace	around
Material diaphragm	Polytetrafluoroethylene (PTFE. Teflon®)
Material electrode / sensor	Borosilicate glass
Measuring unit	рН
Reference	Ag/AgCI
Type electrode / sensor	with cable connection
Type plug	S7

