

Certificate of Conformity

VWR Catalogue Number	See List
Description	Speciality pH electrodes
Country of Origin	Manufactured in USA
Date of Issue (yyyy-mm-dd)	2022-03-02

With 1 m fixed cable, pH range: 0 to 14

Catalogue Number	Type	Temp.	Material	Electrolyte	Ø×L [mm]	Connection	For
662-1803	Double junction (Pellon)	0...+100 °C	Epoxy	Gel	12×150	Belling Lee, coaxial	Tap water, seawater, microbiology samples, beverage, Tris buffer
662-1805	Flat extra wide, double junction (HDPE/Pellon)	+10...+100 °C	Epoxy	Gel	15×115	BNC	Agar, microbiological samples, cheese, butter, water
662-1807	Low ionic, double junction (Pellon)	0...+100 °C	Epoxy	Gel	12×150	BNC	Low ionic strength solutions
662-1787	ORP (Redox), Pellon junction	0...+100 °C	Epoxy	Gel	12×150	BNC	Electroplating baths
662-1804	pH only half cell	0...+100 °C	Epoxy	—	12×150	BNC	Water, creams, beverage
662-1792	pH only half cell	0...+100 °C	Glass	—	12×150	DIN	Water, creams, beverage
662-1806	Reference only half cell, double junction (ceramic/ Pellon)	0...+100 °C	Epoxy	Gel	12×150	2 mm pin	Water, creams, beverage, Tris buffer

Quality System Compliance

Products are manufactured under the **ISO 9001:2015** standards. Products are inspected and controlled through whole production processing in accordance with current applicable product specifications and QC SOP.

QC Testing

Representative product sensors are individually tested according to quality procedure DOP-Q126.

Product Specifications

Material	See table above.
Sterilization	Product is chemical treated and they meet a minimum requirement of 10 ⁻⁶ Sterility assurance level.
ATP Assay	Not Applicable.
DNase & RNase Free	Not Applicable.
BSE/TSE	Not Applicable.
Cytotoxicity	Not Applicable.
Non-Pyrogenic Statement	Not Applicable.
Latex Statement	Not Applicable.
BPA Statement	Not Applicable.
DEHP Statement	Please see RoHS information below.
RoHS	No substances (Lead, Cadmium, Mercury, Hexavalent Chromium (Cr6+), Poly Brominated Biphenyls (PBB), Poly Brominated Diphenyl ethers (PBDE), Bis(2-Ethyhexyl) Phthalate (DEHP), Benzyl Butyl Phthalate (BBP), Dibutyl Phthalate (DBP), Diisobutyl Phthalate (DIBP)) are used in manufacturing the raw materials and final product. No routinely analyse is performed.
REACH Statement	No substances as listed on >Substance of Very High Concern< candidate list published 2021-07-08 are used in manufacturing of the raw materials used to produce this product. No routinely analysis is performed.

Storage Conditions 0° C - 50° C, wet.

Shelf Life 1 year from date marked on the product.

Disclaimer: VWR states that this declaration will not discharge the user from their obligation to ensure the product is suitable for the intended use. The purpose of the product is for use in laboratory only.

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