

Product group: **661**      Product number: **766414**

Consumables: 1 lit bottle of De-ionised water.  
Used to rinse pH electrodes and Conductivity probes.  
It can also be used with MAXIDRIECT MD600 as a blank or for mixing of reagents for tests.



**Product information**

Deionized (DI) water is water that has been treated to remove all ions – typically, that means all of the dissolved mineral salts. It is suitable for many applications, including autoclaves, laboratory testing - mixing of test reagents etc.

Supplied as 1L bottle

**Features**

- Easy and portable for direct use

**Benefits**

- Convenient way to have clean, uncontaminated water for cleaning and mixing of test reagents

**Specification**

**General**

Invent Hazard Material (IMO/IU) classification	C-9
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**Documents**

[SDoC and MD for IHM](#)

**Related products**

**Is accessory to**

- 607801**  
CONDUCTIVITY METER PEN MODEL
- 777079**  
ECOSCAN CONDUCTIVITY METER MO347
- 607800**  
PH METER PEN MODEL
- 777080**  
ECOSCAN.PH6 METER & ELECTRODE MO34

**Is frequently bought together with**

- 568683**  
STD CONDUCTIVITY SOLN FOR CALIBRATN 100 ML
- 568691**  
COND NEUTRALISING SOLN 65 ML
- 555631**  
NITRITE NO.2 TABLETS (2 BOTTLES X250)
- 571356**  
ROCOR NB LIQUID 25 LTR
- 571752**  
NATURAL HANDCLEANER 4X5 LTR