



# Salt Titrino plus with printer

2.848.2020

The Salt Titrino plus offers you the complete package for the analysis of chloride in a wide variety of samples. In addition to the determination methods described in detail, you also receive the complete accessories for your titrations. Including Q3X USB thermal printer.

## Phạm vi giao hàng 2.848.2020

| Qt.   | Order no.  | Description      |
|-------|------------|------------------|
| 1 PCS | 1.848.0010 | 848 Titrino plus |

Compact titrator for

- dynamic (DET) titrations with automatic equivalence point finding
- monotonic (MET) titrations with automatic equivalence point finding
- endpoint titrations (SET)



1 PCS

1.801.0010

801 Stirrer

Magnetic stirrer without stand for supplementing the Titrino plus, Dosimat plus, Titrandos, Sample Processors, 805 Dosimats and 780/781 pH Meters. With permanently attached cable for MSB (Metrohm Serial Bus).



1 PCS

6.1903.020

Stirring bar / 16 mm

Stirring Bar with magnetic core, PTFE coated, length 16 mm



1 PCS

6.1903.030

Stirring bar / 25 mm

Stirring bar with magnetic core, PTFE covering, length 25 mm.

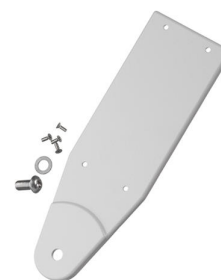


1 PCS

6.2001.060

Support stand without support rod

To attach an 801, 804, 803 Stirrer to a Titrando, Titrino plus, Dosimat plus or 856 and 867.



1 PCS

6.2013.010

Clamping ring

For support rods with a diameter of 10 mm.



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1 PCS

6.2016.070

Support rod / 400 mm



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1 PCS

6.2021.020

Electrode holder

Electrode holder for 4 electrodes and 2 buret tips



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1 PCS

6.2104.020

Electrode cable / 1 m / F

For connecting electrodes with Metrohm plug-in head G to Metrohm instruments (socket F).



1 PCS

6.2147.000

Numerical USB keypad

Numerical USB keypad for Titrino plus, Dosimat plus, 862 Compact Titrosampler, 869 Compact Sample Changer, 863 Compact Autosampler and 899 Coulometer. With two integrated USB connectors.



1 PCS

6.2151.100

Adapter USB MINI (OTG) - USB A

For connecting USB instruments.



1 PCS

6.2151.120

Cable USB MINI (OTG) - USB B, 1.8 m

For connecting USB instruments.



1 PCS

6.2621.070

5 mm hex key for IC Sample Processors



1 PCS                      6.2621.130                      Hexagon key 2 mm  
2 mm.



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1 PCS                      6.2723.310                      Protective cover for Titrino plus

Protective cover for display and keypad for all instruments of the Titrino plus family.

Suitable for: 848 Titrino plus, 862 Compact Titrator, 863 Compact Autosampler, 865 Dosimat plus, 869 Compact Sample Changer, 870 KF Titrino plus, 876 Dosimat plus, 877 Titrino plus, 899 Coulometer.



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1 PCS                      6.2739.010                      Wrench  
For exchange units.



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1 PCS                      6.3026.220                      Exchange Unit 20 mL

Exchange unit with integrated data chip with 20 mL glass cylinder and light protection. PCTFE/PTFE flat stopcock, FEP tubing connection, anti-diffusion buret tip and standard amber glass reagent bottle.



1 PCS

6.6061.010

Titrimo plus methods USB Stick

Contains the FOOD PAC, WINE PAC and OIL PAC methods for direct import into the Titrimo plus.



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4 PCS

6.9001.050

Thermal paper for Custom Neos-N / Q3X

Thermal paper 60 mm / 25 m for Custom Neos-N / Q3X.  
New: 25-year legibility with correct storage.

1 roll



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1 PCS

1.142.0100

Custom Q3X thermal printer

Compact printer with USB interface for

- 900 Touch Control
- 915 KF Ti-Touch
- 916 Ti-Touch
- 917 Coulometer
- 877 / 848 Titrimo plus
- 865 / 876 Dosimat plus
- 91X Meter
- Eco Dosimat / Titrator



Paper width 60 mm (40 characters). Including 6.2151.120 USB cable.

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Combined silver ring electrode with a pH glass membrane as reference electrode.

This maintenance-free electrode is suitable for precipitation titrations when the pH value remains constant (titrant silver nitrate), for example of:

- chloride, bromide, iodide
- sulfides
- hydrogen sulfide
- mercaptans
- cyanides



This electrode is stored in distilled water.

Depending on the application, we recommend using an Ag Titrode with a coating (AgBr, AgCl or Ag<sub>2</sub>S coating), which can be ordered accordingly.

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