

# Eco Titrator Modelle - Vergleich

Zubehör	Modell	Basis	Acid / Base	Salt	Oil	Redox	Biogas
Gelenkstopfen B-14/(15)	6.1446.030	●	●	●	●	●	
Gewindestopfen / M8	6.1446.080	●	●	●	●	●	
Titrierspitze M6	6.1543.200	●	●	●	●	●	
Kolbenwerkzeug	6.1546.040	●	●	●	●	●	
Flaschenaufsatz GL 45 / grün	6.1602.105	●	●	●	●	●	
Braunglasflasche / 1000 ml / GL 45	6.1608.023	●	●	●	●	●	
Adsorberrohr für Wechseleinheit	6.1619.010	●	●	●	●	●	
FEP-Schlauch / M6 / 31 cm	6.1805.090	●	●	●	●	●	
FEP-Schlauch / M6 / 40 cm	6.1805.100	●	●	●	●	●	
Kanüle	6.1819.020	●	●	●	●	●	
Rührstäbchen 16 mm	6.1903.020	●	●	●	●	●	
Rührstäbchen 25 mm	6.1903.030	●	●	●	●	●	
Stelling	6.2013.010	●	●	●	●	●	
Stativstange 400 mm	6.2016.070	●	●	●	●	●	
Elektrodenhalter	6.2021.020	●	●	●	●	●	
Schliffklammer NS 14/15	6.2023.020	●	●	●	●	●	
Tischnetzgerät 100-240 V/24 V DC	6.2164.010	●	●	●	●	●	
Führungshülse	6.2709.070	●	●	●	●	●	
USB Stick für Eco Titrator	6.6081.010	●	●	●	●	●	
Solitrode	6.0220.100		●				
Zylindereinheit 20 ml	6.03002.220		●		●	●	●
Elektrodenkabel 1 m / F	6.2104.020		●	●		●	
Elektrolyt 3 mol/L KCl (250 ml)	6.2308.020		●				
Ag-Titrode	6.00430.100			●			
Zylindereinheit 10 ml	6.03002.210			●			
Solovotrode easyclean (Fixkabel 1.2m)	6.0229.010				●		
Pt-Titrode	6.0431.100					●	
Electrode Gel mit NTC	6.0221.600						●
Elektrodenkabel für Steckkopf U/Stecker F 2x2 mm B, 1 m	6.2104.600						●
Pufferlösung pH 4.00 (30x30 mL)	6.2307.200						●
Pufferlösung pH 7.00 (30x30 mL)	6.2307.210						●
Elektrolyt KCl-sat. (250 ml)	6.2308.020						●