



TUSNOVICS

INSTRUMENTS SP. Z O.O.

Akredytowane wzorce przewodności

Tusnovics Instruments oferuje nowe wzorce przewodności, akredytowane zgodnie z normą ISO 17034 oraz ISO 17025. Wzorce przewodności posiadają odniesienie do NIST.

EXAXOL ITALIA chemical manufacturer s.r.l.
standard e soluzioni inorganiche

Wartość	Numer katalogowy 250 ml	500 ml	1000 ml
5 $\mu\text{S/cm}$	C-1065-09-250ML	C-1065-09-500ML	
10 $\mu\text{S/cm}$	C-1065-10-250ML	C-1065-10-500ML	
20 $\mu\text{S/cm}$	C-1065-2-250ML	C-1065-2-500ML	
40 $\mu\text{S/cm}$	C-1065-42-250ML	C-1065-42-500ML	C-1065-42-1L
50 $\mu\text{S/cm}$	C-1065-04-250ML	C-1065-04-500ML	C-1065-04-1L
84 $\mu\text{S/cm}$	C-1065-84-250ML	C-1065-84-500ML	C-1065-84-1L
100 $\mu\text{S/cm}$	C-1065-11-250ML	C-1065-11-500ML	C-1065-11-1L
147 $\mu\text{S/cm}$	C-1065-01-250ML	C-1065-01-500ML	C-1065-01-1L
200 $\mu\text{S/cm}$	C-1065-12-250ML	C-1065-12-500ML	C-1065-12-1L
500 $\mu\text{S/cm}$	C-1065-05-250ML	C-1065-05-500ML	C-1065-05-1L
700 $\mu\text{S/cm}$	C-1065-13-250ML	C-1065-13-500ML	C-1065-13-1L
1.000 $\mu\text{S/cm}$	C-1065-06-250ML	C-1065-06-500ML	C-1065-06-1L
1.413 $\mu\text{S/cm}$	C-1065-02-500ML	C-1065-02-500ML	C-1065-02-1L
2.000 $\mu\text{S/cm}$	C-1065-07-250ML	C-1065-07-500ML	C-1065-07-1L
5.000 $\mu\text{S/cm}$	C-1065-08-250ML	C-1065-08-500ML	C-1065-08-1L
7.000 $\mu\text{S/cm}$	C-1065-14-250ML	C-1065-14-500ML	C-1065-14-1L
10.000 $\mu\text{S/cm}$	C-1065-15-250ML	C-1065-15-500ML	C-1065-15-1L
12,88 mS/cm	C-1065-03-250ML	C-1065-03-500ML	C-1065-03-1L
15,00 mS/cm	C-1065-16-250ML	C-1065-16-500ML	C-1065-16-1L
20,00 mS/cm	C-1065-17-250ML	C-1065-17-500ML	C-1065-17-1L
50,00 mS/cm	C-1065-18-250ML	C-1065-18-500ML	C-1065-18-1L
70,00 mS/cm	C-1065-19-250ML	C-1065-19-500ML	C-1065-19-1L
100,00 mS/cm	C-1065-20-250ML	C-1065-20-500ML	C-1065-20-1L