

Pag	Riga	Metodo	Punto	D.M. 21/10/1999	Testo rettificato
148	11	XIII.2	4	30	25
148	17	XIII.2	4	ammonio cloruro	a pH 10
148	21	XIII.2	4	ammonio cloruro	a pH 10
148	29	XIII.2	5	$CSC = (V_B - V_T) \cdot 0,25 \cdot (30 + B - A)$ M	$CSC = (V_B - V_T) \cdot 0,25 \cdot (25 + B - A) \cdot 2$ m
148	32	XIII.2	5	$CSC = (V_B - V_A) \cdot M \cdot 1000 \cdot 30 \cdot (30 + B - A)$ M · 1000 10 30	$CSC = (V_B - V_A) \cdot M \cdot 1000 \cdot 25 \cdot (25 + B - A) \cdot 2$ m · 1000 10 25
148	43	XIII.2	5	30	25
148	45	XIII.2	5	M	m
150	17	XIII.3	2	5 cmoli · L <sup>-1</sup>	1 cmole L <sup>-1</sup>
150	21	XIII.3	2	99	200
150	22	XIII.3	2	66	100
150	30	XIII.3	2	45	42
150	42	XIII.3	4,1	40	25
151	4	XIII.3	4,1	5	1
151	9	XIII.3	4,2	30	5
151	22	XIII.3	4,3	5	1
151	30	XIII.3	5	$AT = (V_B - V_A) \cdot 12,5$ M	$AT = (V_B - V_A) \cdot 4$ m
151	33	XIII.3	5	$AT = (V_B - V_A) \cdot M \cdot 1000 \cdot 100$ M · 1000 40	$AT = (V_B - V_A) \cdot M \cdot 1000 \cdot 100$ m · 1000 25
151	42	XIII.3	5	100 mL/40 mL	100 mL/25 mL
151	43	XIII.3	5	M	m