



# Set di reagenti NANOCOLOR®



tecno-lab s.r.l.

Via L. Abbadi, 22/A/B - 25131 Brescia - E-mail: info@tecnolab.it  
Tel. 0303992051 a - Fax 0303992517 - www.tecnolab.it  
Apparecchiature scientifiche da laboratorio e assistenza tecnica

Test in cuvetta	Range di misura per fotometri NANOCOLOR®		Lungh. d'onda	N°di test <sup>1)</sup>	Cod. N°
Alluminio	0.01 - 1.00 mg/l Al <sup>3+</sup>		540 nm	200	CM0091802
Azoto ammoniacale (ammonio)	0.01 - 2.0 mg/l NH <sub>4</sub> -N	0.01 - 2.5 mg/l NH <sub>4</sub> <sup>+</sup>	690 nm	100	CM0091805
Biossido di Cloro	0.04 - 4.00 mg/l ClO <sub>2</sub>		540 nm	50	CM0918163
Cadmio	0.002 - 0.50 mg/l Cd <sup>2+</sup>		520 nm	25	CM0091813
Cadmio (senza tetraclorometano*)	0.002 - 0.50 mg/l Cd <sup>2+</sup>		520 nm	25	CM0918131
Cianuri	0.001 - 0.50 mg/l CN <sup>-</sup>		585 nm	250	CM0091830
Cloro	0.02 - 10.0 mg/l Cl <sub>2</sub>		540 nm	250	CM0091816
Cloruri	0.2 - 125 mg/l Cl <sup>-</sup>		470 nm	220	CM0091820
Cobalto	0.002 - 0.70 mg/l CO <sup>2+</sup>		540 nm	220	CM0091851
Cromati	0.01 - 6.0 mg/l CrO <sub>4</sub> <sup>2-</sup>	0.01 - 3.0 Cr(VI)	540 nm	250	CM0091825
Fenolo	0.01 - 7.0 mg/l Fenolo		470 nm	440	CM0091875
Ferro	0.01 - 15.0 mg/l Fe		470 nm	250	CM0091836
Fluoruri	0.05 - 2.0 mg/l F <sup>-</sup>		585 nm	200	CM0918142
Idrazina	0.002 - 1.50 mg/l N <sub>2</sub> H <sub>4</sub>		436 nm	220	CM0091844
Manganese	0.01 - 10.0 mg/l Mn		470 nm	250	CM0091860
Nichel	0.01 - 10.0 mg/l Ni <sup>2+</sup>		436 nm	250	CM0091862
Nitrati	0.9 - 30.0 mg/l NO <sub>3</sub> -N	4 - 140 mg/l NO <sub>3</sub> <sup>-</sup>	365/385 nm	100	CM0091865
Nitrati Z	0.02 - 1.0 mg/l NO <sub>3</sub> -N	0.1 - 5.0 mg/l NO <sub>3</sub> <sup>-</sup>	520 nm	440	CM0091863
Nitriti	0.002 - 0.30 mg/l NO <sub>2</sub> -N	0.005 - 1.00 mg/l NO <sub>2</sub> <sup>-</sup>	520 nm	220	CM0091867
Orto- fosfati	0.04 - 6.5 mg/l PO <sub>4</sub> -P	0.1 - 20 mg/l PO <sub>4</sub> <sup>3-</sup>	690 nm	440	CM0091877
Orto- fosfati	0.2 - 17 mg/l PO <sub>4</sub> -P	0.5 - 50 mg/l PO <sub>4</sub> <sup>3-</sup>	436 nm	440	CM0091878
Piombo	0,005 - 1,00 mg/l Pb <sup>2+</sup>		520 nm	25	CM0091810
Piombo (senza tetraclorometano*)	0,005 - 1,00 mg/l Pb <sup>2+</sup>		520 nm	25	CM0918101
Rame	0.01 - 10.0 mg/l Cu <sup>2+</sup>		585 nm	250	CM0091853
Silice	0.01 - 5.00 mg/l Si	0.02 - 10.0 mg/l SiO <sub>2</sub>	690/800 nm	250	CM0091848
	0.002 - 0.100 mg/l Si <sup>2)</sup>	0.005 - 0.200 mg/l SiO <sub>2</sub> <sup>2)</sup>			
Solfuri	0.01 - 3.0 mg/l S <sup>2-</sup>		620/660 nm	250	CM0091888
Tensioattivi anionici	0,02 - 5,0 mg/l MBAS		620 nm	40	CM0091832
Tensioattivi cationici	0,05 - 5,0 mg/l CTAB		436 nm	40	CM0091834
Zinco	0.02 - 3.0 mg/l Zn <sup>2+</sup>		620 nm	250	CM0091895

1) Il numero di test dipende dal volume di campione utilizzato

2) Misurazione ad elevata sensibilità