

ABSORCION ATOMICA

CAT	DESCRIPCION				
7789	ALUMINIO 0.1 % 1000 ppm Al	100	ml	500	ml
7795	ANTIMONIO 0.1 % 1000 ppm Sb	100	ml	500	ml
7792	ARSENICO 0.1 % 1000 ppm As	100	ml	500	ml
7796	BARIO 0.1 % 1000 ppm Ba	100	ml	500	ml
7798	BISMUTO 0.1 % 1000 ppm Bi	100	ml	500	ml
7799	BORO 0.1 % 1000 ppm B	100	ml	500	ml
7801	CADMIO 0.1 % 1000 ppm Cd	100	ml	500	ml
7730	CALCIO 0.1 % 1000 ppm Ca	100	ml	500	ml
7802	CESIO 0.1 % 1000 ppm Cs	100	ml	500	ml
7732	COBALTO 0.1 % 1000 ppm Co	100	ml	500	ml
7733	COBRE 0.1 % 1000 ppm Cu	100	ml	500	ml
7731	CROMO 0.1 % 1000 ppm Cr	100	ml	500	ml
7819	ESTAÑO 0.1 % 1000 ppm Sn	100	ml	500	ml
7816	ESTRONCIO 0.1 % 1000 ppm Sr	100	ml	500	ml
7734	HIERRO 0.1 % 1000 ppm Fe	100	ml	500	ml
7808	INDIO 0.1 % 1000 ppm In	100	ml	500	ml
7809	LITIO 0.1 % 1000 ppm Li	100	ml	500	ml
7736	MAGNESIO 0.1 % 1000 ppm Mg	100	ml	500	ml
7737	MANGANESO 0.1 % 1000 ppm Mn	100	ml	500	ml
7825	MERCURIO 0.1 % 1000 ppm Hg	100	ml	500	ml
7738	MOLIBDENO 0.1 % 1000 ppm Mo	100	ml	500	ml
7810	NIOBIO 0.1 % 1000 ppm Nb	100	ml	500	ml
7739	NIQUEL 0.1 % 1000 ppm Ni	100	ml	500	ml
7806	ORO 0.1 % 1000 ppm Au	100	ml	500	ml
7812	PALADIO 0.1 % 1000 ppm Pd	100	ml	500	ml
7741	PLATA 0.1 % 1000 ppm Ag	100	ml	500	ml
7735	PLOMO 0.1 % 1000 ppm Pb	100	ml	500	ml
7740	POTASIO 0.1 % 1000 ppm K	100	ml	500	ml
7814	RUBIDIO 0.1 % 1000 ppm Rb	100	ml	500	ml
7815	SELENIO 0.1 % 1000 ppm Se	100	ml	500	ml
7790	SILICIO 0.1 % 1000 ppm Si	100	ml	500	ml
7742	SODIO 0.1 % 1000 ppm Na	100	ml	500	ml
7818	TALIO 0.1 % 1000 ppm Ta	100	ml	500	ml
7817	TELURIO 0.1 % 1000 ppm Te	100	ml	500	ml
7820	TITANIO 0.1 % 1000 ppm Ti	DESCONTINUADO			
7821	TUNGSTENO 0.1 % ppm Wo	100	ml	500	ml
7823	VANADIO 0.1 % 1000 ppm V	100	ml	500	ml
7743	ZINC 0.1 % 1000 ppm Zn	100	ml	500	ml
7824	ZIRCONIO 0.1 % 1000 ppm Zr	DESCONTINUADO			