

Standard Analysis Certificate

PRODUCT :ACQUA SUPERPURA RS
CODE :412150
METHOD :10848

TEST	U.M.	SPECIFICATION
Description	-	Clear liquid
Identification	-	Positive
Colour	APHA	<= 5
Residue on evaporation	ppm	<= 1
Fluorescenza (Chinina)	ppt	<= 100
Resistivity	Mohm	>= 18
Total organic carbon	ppb	<= 20
Al	ppb	<= 50
Ca	ppb	<= 50
Fe	ppb	<= 50
Mg	ppb	<= 50
K	ppb	<= 50
Assorbimento massimo (a 254 nm)	-	0.002
Absorbance	-	
at 200 nm	-	<= 0.01
at 254 nm	-	<= 0.005
at 300 nm	-	<= 0.005
at 400 nm	-	<= 0.005
LC Gradiente (Suitability Test)	-	Conform

Column: 25 cm C18
 Flow rate: 2 ml/min.
 Conditions: 40 ml of water are passed through the column and eluted
 with a water/acetonitrile gradient at 5% per min.

DOMINIQUE DUTCHER SAS

Date :11/01/2020

QUALITY CONTROL RESPONSIBLE
B. COULANGE (VDR)