



CARE-FREE WATER CONDITIONERS
Parc Tecnològic del Vallés
08290 CERDANYOLA DEL VALLÉS
(Barcelona - Spain)

Partial chemical ANALYSIS of a water sample with the reference:
"KITCHEN TAP" - Untreated water from the main.

Sample was taken by technician personnel from this Laboratory on 31
March 1993, in specially prepared bottles.

Determinations performed: Those listed below.

Results obtained:

Turbidity.....	0,10	N.F.U.
pH.....	7,60	
Conductivity at 20°C.....	471,-	microS.cm ⁻¹
Dry residue at 180°C.....	309,-	mg/l
Dissolved oxygen (O ₂).....	9,4	mg/l
Total hardness (CO ₃ Ca).....	195,0	mg/l
Total hardness (*F).....	19,5	
Silica (SiO ₂).....	4,6	mg/l
Bicarbonates (CO ₃ H).....	151,5	mg/l
Sulphates (SO ₄).....	48,0	mg/l
Chlorides (Cl).....	42,0	mg/l
Nitrates (NO ₃).....	10,0	mg/l
Fluorides (F).....	Less than 0,4	mg/l
Calcium (Ca).....	60,9	mg/l
Magnesium (Mg).....	10,4	mg/l

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KITCHEN TAP

Sodium (Na).....25,8 mg/l
Iron (Fe).....Negative or less than 0,03 mg/l
Residual chlorine (Cl₂).....0,20 mg/l

Qualification:

The results obtained for the parameters analysed are in accordance
with the Technical-Health Regulations for water for human
consumption (R.D. 1138/1990).

Notes:


This report of results is only valid for the sample analysed.

In accordance with the European Norme EN 45.001, the partial
reproduction of this report without previous written authorization
from the Laboratorio Dr. Oliver Rodés, S.A., is not permitted.

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B. Oliver-Rodés
Director

Barcelona, 20 April 1993


M.C. Pastor
Technician Director



CARE-FREE WATER CONDITIONERS

Parc Tecnològic del Vallés

08290 CERDANYOLA DEL VALLÉS
(Barcelona - Spain)

Partial chemical ANALYSIS of a water sample with the reference:
"LABORATORY TAP" - Water after being passed through a Care-Free
water conditioner.

Sample was taken by technician personnel from this Laboratory on 31
March 1993, in specially prepared bottles.

Determinations performed: Those listed below.

Results obtained:

Turbidity.....	0,08	N.F.U.	20% REDUCTION
pH.....	7,60		
Conductivity at 20°C.....	462,-	microS.cm ⁻¹	2% REDUCTION.
Dry residue at 180°C.....	309,-	mg/l	
Dissolved oxygen (O ₂).....	9,0	mg/l	
Total hardness (CO ₃ Ca).....	195,0	mg/l	
Total hardness (°F).....	19,5		
Silica (SiO ₂).....	4,6	mg/l	
Bicarbonates (CO ₃ H).....	151,5	mg/l	
Sulphates (SO ₄).....	48,0	mg/l	
Chlorides (Cl).....	42,0	mg/l	
Nitrates (NO ₃).....	9,7	mg/l	
Fluorides (F).....	Less than 0,4	mg/l	
Calcium (Ca).....	60,9	mg/l	
Magnesium (Mg).....	10,4	mg/l	

LABORATORY TAP

Sodium (Na).....25,2 mg/l
Iron (Fe).....Negative or less than 0,03 mg/l
Residual chlorine (Cl₂).....0,06 mg/l

70% REDUCTION.

Qualification:

The results obtained for the parameters analysed are in accordance
with the Technical-Health Regulations for water for human
consumption (R.D. 1138/1990).

Notes:

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