

Li ⁺	< 0,05	F ⁻	3,75	H ₂ SiO ₃	28,57
Na ⁺	60,97	Cl ⁻	6,38	Pb	0
Ca ⁺⁺	8,42	SO ₄ ⁻⁻	25,51	Cu	0
K ⁺	0,65	HCO ₃ ⁻	146,4		

pH: 8.36, opgelost mineraal zout: 287.2 mg/L, geleidingsvermogen: 298 µS/cm
330ml. chapeau.nl

A Consommer avant:
0-00-0000
Numéro de lot:
L00/00/00W

Li ⁺	< 0,05	F ⁻	3,75	H ₂ SiO ₃	28,57
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Ca ⁺⁺	8,42	SO ₄ ⁻⁻	25,51	Cu	0
K ⁺	0,65	HCO ₃ ⁻	146,4		

pH: 8.36, Sels minéraux dissous: 287.2 mg/L, conductivité: 298 µS/cm
330ml. chapeau.nl



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Ca ⁺⁺	8,42	SO ₄ ⁻⁻	25,51	Cu	0
K ⁺	0,65	HCO ₃ ⁻	146,4		

pH: 8.36, dissolved mineral salts: 287.2 mg/L, conductivity: 298 µS/cm
330ml. chapeau.nl

best before: 00-00-0000
Lot number: L00/00/00W

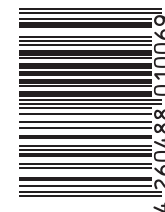


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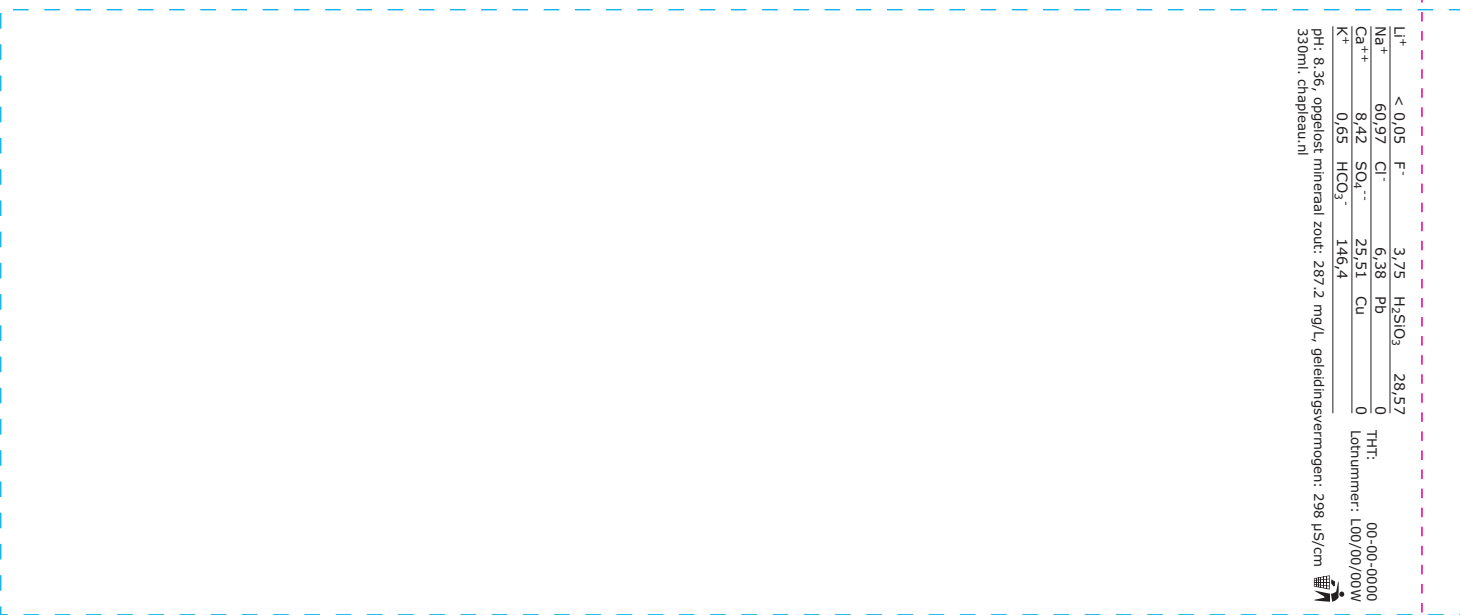
pH: 8.36, Gelöste Mineralsalze: 287.2 mg/L, Leitfähigkeit: 298 µS/cm
330ml. chapeau.nl

Mindestens haltbar bis:
0-00-0000
Lot Nummer:
L00/00/00W

Pfand Etikett für Deutsche Kunden
Immer dieser Stand!!!!



komt onder flap
vient sous rabat
comes under flap
kommt unter der Klappe



Li⁺ < 0,05 F⁻ 3,75 H₂SiO₃ 28,57
Na⁺ 60,97 Cl⁻ 6,38 Pb 0
Ca⁺⁺ 8,42 SO₄⁻⁻ 25,51 Cu 0
K⁺ 0,65 HCO₃⁻ 146,4
pH: 8.36 opgelost mineraal zout: 287.2 mg/L, geleidingsvermogen: 298 µS/cm
330ml. chapeau.nl



195x80mm + 3mm bleed