

DECLARATION OF CONFORMITY

Purity requirements according to DIN EN 901 / EN 901

Product	Hadex® drinking water disinfectant
Intended use	Sodium hypochlorite solution for the treatment of water intended for human consumption and continuous dosing

Hatenboer-Water B.V. hereby declares that the product identified above conforms to the applicable purity requirements for Type 1 sodium hypochlorite specified in DIN EN 901 / EN 901, based on the chemical analysis results presented in Table 1.

Table 1. Chemical analysis and EN 901 Type 1 maximum values

Compound	Unit	Analysis result	EN 901 Type 1 maximum value
Arsenic (As)	mg/kg	< 0.01	1
Antimony (Sb)	mg/kg	0.1	20
Cadmium (Cd)	mg/kg	< 0.01	2.5
Chromium (Cr)	mg/kg	0.1	2.5
Lead (Pb)	mg/kg	0.04	15
Nickel (Ni)	mg/kg	0.08	3.5
Selenium (Se)	mg/kg	< 0.01	2.5
Mercury (Hg)	mg/kg	< 0.1	20
Sodium bromate	g/kg	0.14	2.5
Sodium chlorate	%	1.2	5.4

Basis of declaration: This declaration is based on the analytical values stated above, obtained through analysis by an accredited laboratory. It applies to the product as supplied and does not replace any product-specific approval, registration or certification for a particular market or application.

Place and date

Schiedam, 18 April 2025

Hatenboer-Water B.V.



Carel W. Aeijelts Averink
Operational Director