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### SPECIFICATION

#### Sodium hypochlorite 150 g/l

Chemicals used for treatment of water intended for human consumption.  
Sodium hypochlorite MSZ EN 901:2007

<b>Chemical name:</b>	<b>Sodium-hypochlorite</b>		
<b>Product code:</b>	20000002	<b>Issue date:</b>	2006. February
<b>Modification:</b>	3.	<b>Modification dates:</b>	2008. March 2010. March 2012. March
<b>Formula:</b>	NaOCl	<b>CAS No:</b>	7681-52-9
<b>Usage:</b>	Oxidizer, sanitizer	<b>Relative molecular weight:</b>	74,44

Quality parameters	Requirement			Method	
Appearance	Yellowish green-yellow coloured, clear liquid with strong odour			physical	
Active chlorine	min.	150,0	g/l	EN 901:2007	
Free alkalinity (expressed in NaOH)	min.	10,0	g/l	alkalimetric	
Iron	max.	0,02	g/l	photometric	
	referred for active chlorine				
NaClO <sub>3</sub> *	max.	5,4	%	EN 901:2007	
		1. type	2.type		
NaBrO <sub>3</sub> *	max.	2,5	5,0	g/kg	EN 901:2007
As*	max.	1	5	mg/kg	EN 901:2007
Sb*	max.	20	25	mg/kg	EN 901:2007
Cd*	max.	2,5	5	mg/kg	EN 901:2007
Cr*	max.	2,5	5	mg/kg	EN 901:2007
Pb*	max.	15	15	mg/kg	EN 901:2007
Hg*	max.	3,5	5	mg/kg	EN 901:2007
Ni*	max.	2,5	10	mg/kg	EN 901:2007
Se*	max.	20	25	mg/kg	EN 901:2007

Parameters marked with \* are not listed on CoA.

*Erdélyi Gy.*

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Site executive

