




SO0429 Sodium hydroxide, solution 1/9 mol/l (1/9 N)

- NaOH
- M = 40,00 g/mol
- CAS [1310-73-2]
- EINECS-No.: 215-185-5
- Density: 1,004 g/cm³
- EC-Index-No.: 011-002-00-6
- Tariff number: 2815 12 00 00
- Applications: analytical chemistry, titrant in volumetric analysis.

factor 0,999 - 1,001
 uncertainty ± 0,001
 1 ml = 0,00444 g NaOH
 This volumetric solution was checked by means of potentiometric methods using Scharlau's potassium hydrogen phthalate volumetric standard. Scharlau's volumetric standards are directly traceable to the Standard Reference Materials from NIST (National Institute of Standards and Technology, USA).

ART. NO.	VOLUME	CONTAINER
SO04291000	1 l	
SO0429005P	5 l	
SO0429010C	10 l	

SO0443 Sodium hydroxide, solution 0,1 mol/l (0,1 N)

- NaOH
- M = 40,00 g/mol
- CAS [1310-73-2]
- EINECS-No.: 215-185-5
- Density: 1,00 g/cm³
- EC-Index-No.: 011-002-00-6
- Tariff number: 2815 12 00 00
- Applications: analytical chemistry, titrant in volumetric analysis.



factor 0,999 - 1,001
 uncertainty ± 0,001
 1 ml = 0,00400 g NaOH
 This volumetric solution was checked by means of potentiometric methods using Scharlau's potassium hydrogen phthalate volumetric standard. Scharlau's volumetric standards are directly traceable to the Standard Reference Materials from NIST (National Institute of Standards and Technology, USA).

ART. NO.	VOLUME	CONTAINER
SO04431000	1 l	
SO0443005P	5 l	
SO0443010C	10 l	

SO0453 Sodium hydroxide, solution 0,05 mol/l (0,05 N)

- NaOH
- M = 40,00 g/mol
- CAS [1310-73-2]
- EINECS-No.: 215-185-5
- Density: 1,003 g/cm³
- EC-Index-No.: 011-002-00-6
- Tariff number: 2815 12 00 00
- Applications: analytical chemistry, titrant in volumetric analysis.



factor 0,999 - 1,001
 uncertainty ± 0,001
 1 ml = 0,0020 g NaOH
 This volumetric solution was checked by means of potentiometric methods using Scharlau's potassium hydrogen phthalate volumetric standard. Scharlau's volumetric standards are directly traceable to the Standard Reference Materials from NIST (National Institute of Standards and Technology, USA).

ART. NO.	VOLUME	CONTAINER
SO04531000	1 l	
SO0453010C	10 l	

SO0447 Sodium hydroxide, solution 0,025 mol/l (0,025 N)

- NaOH
- M = 40,00 g/mol
- CAS [1310-73-2]
- EINECS-No.: 215-185-5
- Density: 1,00 g/cm³
- EC-Index-No.: 011-002-00-6
- Tariff number: 2815 12 00 00
- Applications: analytical chemistry, laboratory reagent, titrant in volumetric analysis, for acid solutions standardization.

factor 0,999 - 1,001
 uncertainty ± 0,001
 1 ml = 0,0010 g NaOH
 This volumetric solution was checked by means of potentiometric methods using Scharlau's potassium hydrogen phthalate volumetric standard. Scharlau's volumetric standards are directly traceable to the Standard Reference Materials from NIST (National Institute of Standards and Technology, USA).

ART. NO.	VOLUME	CONTAINER
SO04471000	1 l	
SO0447010C	10 l	

SO0465 Sodium hydroxide, solution 1/49 mol/l (1/49 N)

- NaOH
- M = 40,00 g/mol
- CAS [1310-73-2]
- EINECS-No.: 215-185-5
- Density: 1,00 g/cm³
- Solub. in water: (20 °C): miscible
- EC-Index-No.: 011-002-00-6
- Tariff number: 2815 12 00 00
- Applications: analytical chemistry, laboratory reagent.


factor 0,999 - 1,001
 uncertainty ± 0,001
 1 ml = 0,0008163 g NaOH
 This volumetric solution was checked by means of potentiometric methods using Scharlau's potassium hydrogen phthalate volumetric standard. Scharlau's volumetric standards are directly traceable to the Standard Reference Materials from NIST (National Institute of Standards and Technology, USA).

ART. NO.	VOLUME	CONTAINER
SO04650500	500 ml	
SO04651000	1 l	

SO0448 Sodium hydroxide, solution 0,02 mol/l (0,02 N)

- NaOH
- M = 40,00 g/mol
- CAS [1310-73-2]
- EINECS-No.: 215-185-5
- Density: 1,00 g/cm³
- EC-Index-No.: 011-002-00-6
- Tariff number: 2815 12 00 00
- Applications: analytical chemistry, laboratory reagent, titrant in volumetric analysis, for acid solutions standardization, for the determination of total acidity in vinegar.

factor 0,999 - 1,001
 uncertainty ± 0,001
 1 ml = 0,00080 g NaOH
 This volumetric solution was checked by means of potentiometric methods using Scharlau's potassium hydrogen phthalate volumetric standard. Scharlau's volumetric standards are directly traceable to the Standard Reference Materials from NIST (National Institute of Standards and Technology, USA).

ART. NO.	VOLUME	CONTAINER
SO04480500	500 ml	
SO04481000	1 l	