

Scharlau Buffer Solutions

Now On Sale!

With over 60 years experience in manufacturing chemicals and reagents, Scharlau is a name you can trust.

- NIST traceable with COA supplied
- Five-point calibration according to DIN 19268
- Choose coloured solutions for easy identification
- Calibrated to 20°C
- Buffers analysed according to ISO 17025



In Stock



Description	Size	Code	Price	Sale
Buffer Solution pH 4 20°C NIST DIN 19268	1L	SCARSO10041000	\$29.40	\$22
Buffer Solution pH 7 20°C NIST DIN 19268	1L	SCARSO10071000	\$28.40	\$21
Buffer Solution pH 9 20°C NIST DIN 19268	1L	SCARSO10091000	\$27.70	\$21
Buffer Solution pH 10 20°C NIST DIN 19268	1L	SCARSO10101000	\$34.80	\$26
Buffer Solution pH 2 20°C NIST DIN 19268	1L	SCARSO10221000	\$61.30	\$47
Buffer Solution pH 5 20°C NIST DIN 19268	1L	SCARSO10251000	\$34.90	\$26
Buffer Solution pH 4 Red	500ml	SCARSO20040500	\$27.30	\$21
Buffer Solution pH 4 Red	1L	SCARSO20041000	\$28.90	\$22
Buffer Solution pH 7 Yellow	500ml	SCARSO20070500	\$27.20	\$20
Buffer Solution pH 7 Yellow	1L	SCARSO20071000	\$28.40	\$21
Buffer Solution pH 10 Blue	500ml	SCARSO20100500	\$28.00	\$21
Buffer Solution pH 10 Blue	1L	SCARSO20101000	\$31.20	\$24

[View here for more information](#)

Contact us for more information
and to place your orders

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VALID UNTIL:
30 June 2022

Ref. Code:
SCAR-BUFF

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Otorga la presente / Grants this

ACREDITACIÓN 1411/LE2609

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SCHARLAB, S.L. Laboratorio

Según criterios recogidos en la norma UNE-EN ISO/IEC 17025, para las actividades de ENSAYO definidas en el ANEXO TÉCNICO nº 1411/LE2609.

According to the criteria in the standard UNE-EN ISO/IEC 17025 for the Testing activities defined in the Technical Annex No 1411/LE2609.

Fecha de entrada en vigor / Coming into effect: 12/03/2021




D. José Manuel Prieto Barrio
Presidente

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Ref.: CLE/10947 Fecha de emisión 12/03/2021