

Reagecon Buffer solutions

Reagecon coloured or transparent uncoloured buffer solutions. ISO 17025. Certified



PH level	Uncoloured transparent								Coloured								
	pH at 20 °C				pH at 25 °C				pH at 20 °C				pH at 25 °C				
	500 ml	€ Excl. VAT	1000 ml	€ Excl. VAT	500 ml	€ Excl. VAT	1000 ml	€ Excl. VAT	Colour	500 ml	€ Excl. VAT	1000 ml	€ Excl. VAT	500 ml	€ Excl. VAT	1000 ml	€ Excl. VAT
pH 1.00 ± 0.02	440400	NC -	440401	NC -	440430	NC -	440431	NC -	-	-	-	-	-	-	-	-	-
pH 2.00 ± 0.02	440402	NC -	440403	NC -	440432	NC -	440433	NC -	-	-	-	-	-	-	-	-	-
pH 3.00 ± 0.02	440404	NC -	440405	NC -	440434	NC -	440435	NC -	-	-	-	-	-	-	-	-	-
pH 3.00 ± 0.01	440406	NC -	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
pH 4.00 ± 0.01	440407	NC -	440408	NC -	440436	NC -	440437	NC -	Red	440460	NC -	440461	NC -	440466	NC -	440467	NC -
pH 4.00 ± 0.01 phthalate-free	-	-	-	-	440438	NC -	440439	NC -	-	-	-	-	-	-	-	-	-
pH 5.00 ± 0.01	440409	NC -	440410	NC -	440440	NC -	440441	NC -	-	-	-	-	-	-	-	-	-
pH 6.00 ± 0.01	440411	NC -	440412	NC -	440442	NC -	440443	NC -	-	-	-	-	-	-	-	-	-
pH 6.80 ± 0.01	440413	NC -	440414	NC -	440444	NC -	440445	NC -	-	-	-	-	-	-	-	-	-
pH 7.00 ± 0.01	440415	NC -	440416	NC -	440446	NC -	440447	NC -	Yellow	440462	NC -	440463	NC -	440468	NC -	440469	NC -
pH 8.00 ± 0.01	440417	NC -	440418	NC -	440448	NC -	440449	NC -	-	-	-	-	-	-	-	-	-
pH 9.00 ± 0.01	440419	NC -	440420	NC -	440450	NC -	440451	NC -	-	-	-	-	-	-	-	-	-
pH 9.20	-	-	440421	NC -	-	-	-	-	-	-	-	-	-	-	-	-	-
pH 10.00 ± 0.01	440422	NC -	440423	NC -	440452	NC -	440453	NC -	Blue	440464	NC -	440465	NC -	440470	NC -	440471	NC -
pH 11.00 ± 0.05	440424	NC -	440425	NC -	440454	NC -	440455	NC -	-	-	-	-	-	-	-	-	-
pH 12.00 ± 0.05	440426	NC -	440427	NC -	440456	NC -	440457	NC -	-	-	-	-	-	-	-	-	-
pH 13.00 ± 0.05	440428	NC -	440429	NC -	440458	NC -	440459	NC -	-	-	-	-	-	-	-	-	-

Coloured in Twin neck bottle

- Convenient shape: for measurement in a reservoir inside the bottle - without contamination with the rest of the bottle
- Easy to transport
- For use in the field



PH level	Colour	pH at 20 °C						pH at 25 °C					
		250 ml	€ Excl. VAT	500 ml	€ Excl. VAT	1000 ml	€ Excl. VAT	250 ml	€ Excl. VAT	500 ml	€ Excl. VAT	1000 ml	€ Excl. VAT
pH 4.00 ± 0.01	Red	440472	NC -	440473	NC -	440474	NC -	440481	NC -	440482	NC -	440483	NC -
pH 7.00 ± 0.014	Yellow	440475	NC -	440476	NC -	440477	NC -	440484	NC -	440485	NC -	440486	NC -
pH 10.00 ± 0.01	Blue	440478	NC -	440479	NC -	440480	NC -	440487	NC -	440488	NC -	440489	NC -

Coloured in capsules



- Tested at 25°C
- NIST traceability
- Colour code
- Easy to dissolve: 1 capsule dissolves in 100 ml of water
- Easy to transport

Cat.No	Description	Colour	Units/box	€ Excl. VAT box
440490	Capsule buffer pH 4.01 ± 0.02 at 25 °C	Orange	50	NC -
440491	Capsule Buffer pH 7.00 ± 0.02 at 25 °C	Green	50	NC -
440492	Capsule Buffer pH 9.00 ± 0.02 at 25 °C	Violet	50	NC -
440493	Capsule Buffer pH 10.00 ± 0.02 at 25 °C	Blue	50	NC -
440494	Tampon in capsule pack : 10 x pH 4.01 / 20 x pH 7.00 / 10 x pH 9.00 / 10 x pH 10.00 ± 0.02 at 25 °C	-	50	NC -