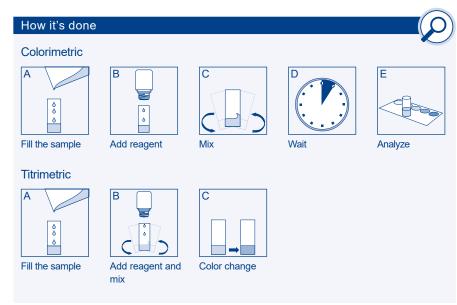
VISOCOLOR®

VISOCOLOR® alpha

Colorimetric and titrimetric test kits

VISOCOLOR® alpha is the most simple version of colorimetric and titrimetric test kits. These tests are suitable for visual evaluation only and are very convenient in perfor□ mance, because of the used multicomponent reagents. Therefore, the test kits are limited in precision and accuracy but represent an inexpensive method for screening tests of non turbid and uncolored water samples. The reagent bottles are packed in practical blister packs. The color comparison chart for colorimetric evaluations, as well as the test instructions, are provided on the cardboard back, which is also used for opening and closing of the package.







Product information

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Test	REF	Measuring range	Number of tests	Shelf life	Method	coloris	Little	\chi_{\chi_{\text{sign}}}	die	16th
Ammonium	935 012	$0.0.2.0.5.1.2.3$ mg/L $\mathrm{NH_4}^+$	50	1.5 years	Indophenol					Ammonium
■ Carbonate hardness	935 016	1 drop equals 1.25 °e	100	1.5 years	Mixed indicator					Carbonate hardness
■ Chlorine, free	935 019	0.25 · 0.5 · 1.0 · 1.5 · 2.0 mg/L Cl ₂	150	1.5 years	DPD					Chlorine, free
■ Nitrate	935 065	2 ·8 ·15 ·30 ·50 mg/L NO ₃ [−]	100	1.5 years	Azo dye					Nitrate
■ Nitrite	935 066	0.05 · 0.10 · 0.25 · 0.5 · 1.0 mg/L NO ₂ -	200	1.5 years	Sulfanilic acid / 1 ⊡aphthylamine					Nitrite
■ pH 5–9	935 075	pH 5.0 ·5.5 ·6.0 ·6.5 ·7.0 ·7.5 ·8.0 ·8.5 ·9.0	200	3 years	Mixed indicator					pH 5–9
■ Phosphate	935 079	2 · 5 · 10 · 15 · 20 mg/L PO ₄ ³-	70	2 years	Molybdenum phosphorous blue					Phosphate
■ Residual hardness	935 080	0.00 ·0.05 ·0.10 ·0.19 ·0.38 °e	200	1 year	Mixed indicator					Residual hardness
■ Total hardness	935 042	1 drop equals 1.25 °e	100	1.5 years	Complexometric titration					Total hardness
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1) Please see the instruction leaflet.

GHS: Globally harmonized system: This product contains harmful substances which must be specially labeled as hazardous. For detailed information please see the SDS.

Distributed By:

Camlab Limited

Camlab House, Norman Way Industrial Estate, Over, Cambridge CB24 5WE, UK

E: sales@camlab.co.uk

T: +44 1954 233110





