

Get the perfect solution

NANOCOLOR® VIS II
NANOCOLOR® VARIO C2

Get the PERFECT solution:
one NANOCOLOR® VIS II &
one NANOCOLOR® VARIO C2,
plus four free¹ tests!



Smart photometry

PROMOTION VALID UNTIL 30 JUNE 2026

In cooperation with

MACHEREY-NAGEL

www.mn-net.com



NANOCOLOR® Photometric water analysis

Spectrophotometer NANOCOLOR® VIS II

- Smart** – 10 inch touch screen for a revolutionary user experience
- Unique** – completely icon based, intuitive menu guidance
- Safe** – detection of interfering turbidities with NTU-check
- Precise** – high quality optics with reference detector technology
- Reliable** – integrated IQC options for safeguarding of results
- Versatile** – convenient creation of customized methods
- Easy** – get started without the need for extensive training
- Flexible** – applicable in all fields of water and waste water analysis



Thermoblock NANOCOLOR® VARIO C2 – Fast and reliable sample digestions

- Easy** – Touch screen with intuitive user guidance
- Fast** – Extremely short heating-up times
- Save** – Lockable protective lids for maximum safety
- Secure** – Internal quality control via NANOCOLOR® T-Set

NANOCOLOR® tube tests

- Easy testing** – step-by-step pictogram instructions included
- Safe** – no direct exposure to dangerous chemicals
- Reliable** – most tube tests comply with international standards
- Precise** – predosed reagents for highly reproducible results



Get certificates directly.

Certificates can now be exported directly. Either by scanning a QR code on the display or alternatively via the USB interface.

- Export the file conveniently and open it in a browser (e.g. Edge or Chrome)
- Then download the certificate as a PDF



Choose your free NANOCOLOR® tests from the following parameters

Aluminum	Chromium (total)	Hydrocarbons	Organic acids	Starch
Ammonium	COD	Iron	Oxygen	Sulphate
AOX	org Complexing agents	Lead	Peroxide	Sulphide
BOD5	Copper	Manganese	pH	Sulphite
Cadmium	Cyanide	Methanol	Phenolic-Index	Surfactants
Carbonate hardness (acid capacity)	DEHA	Molybdenum	Phosphate	Thiocyanate
Chloride	Ethanol	Nickel	POC	Tin
Chlorine/Ozone	Fluoride	Nitrate	Potassium	TOC
Chlorine dioxide	Formaldehyde	Nitrite	Residual hardness	TTC
Chromate	Hardness	Nitrogen	Silver	Zinc

¹ By purchasing the package, you can choose four packs of NANOCOLOR® packs listed in the table.



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MACHEREY-NAGEL



Management System
 EN ISO 13485:2016
 ISO 9001:2015



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