

NANOCOLOR® tube tests

For easy and fast measurements

Using NANOCOLOR® bar coded test tubes, the measurement is automatically performed after inserting the cuvette into the cuvette slot. The contact with any dangerous chemicals is avoided because the measurement is performed directly in the test tube. This guarantees a maximum safety for the user.



Approved

Reliable and comparable results

The reaction basis of NANOCOLOR® tests is based on international approved standard methods like DIN-, EN-, ISO-, EPA- und APHA.

Precise

Easy handling and highest accuracy

All NANOCOLOR® tests contain accurate predosed reagents, that are directly ready to use and calibrated accessories.

Versatile

The perfect test for every request

For all important parameters in water and waste water analysis a large number of tests with different ranges is available.

Unique

No mix up of tests

Every NANOCOLOR® test box is equipped with a colour coded label and can be identified clearly by its colour.

Aluminium	COD	Iron	Oxygen	Sulphate
Ammonium	org Complexing agents	Lead	Peroxide	Sulphide
AOX	Copper	Manganese	pH	Sulphite
BOD ₅	Cyanide	Methanol	Phenolic-Index	Surfactants
Cadmium	DEHA	Molybdenum	Phosphate	Thiocyanate
Carbonate hardness (Acid capacity)	Ethanol	Nickel	POC	Tin
Chloride	Fluoride	Nitrate	Potassium	TOC
Chlorine/Ozone	Formaldehyde	Nitrite	Residual hardness	TTC
Chlorine dioxide	Hardness	Nitrogen	Silver	Zinc
Chromate	Hydrocarbons	Organic acids	Starch	