

## Application

# Water



Cooling water



Pool water



Waste water



Drinking water



Pure water



Feed water



Sea water



Surface water

# On-line water monitoring system

Ammonium ( $\text{NH}_4^+$ )

Nitrates ( $\text{NO}_3^-$ )

Nitrites ( $\text{NO}_2^-$ )

Phosphates ( $\text{PO}_4^{3-}$ )

Organic matter ( $\text{COD}_{\text{eq.}}$ )

Biological ( $\text{BOD}_{\text{eq.}}$ )

Organic carbon ( $\text{TOC}$ )

Sulphides ( $\text{S}_2$ )

Sulphites ( $\text{SO}_3^{2-}$ )

Suspended solids ( $\text{TSS}$ )

Turbidity ( $\text{Turb}$ )

Colour ( $\text{Color}$ )

Chlorine ( $\text{Cl}_2$ )

Chlorine dioxide ( $\text{ClO}_2$ )

Hydrocarbons ( $\text{HC}$ )

Oxygen ( $\text{O}_2$ )

Conductivity ( $\text{EC}$ )

pH ( $\text{H}^+$ )

Ozone ( $\text{O}_3$ )



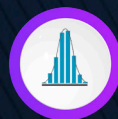
WIDE  
DYNAMIC  
RANGE



HIGH  
SELECTIVITY



LOW  
DETECTION  
LIMIT



HIGH  
REPEATABILITY



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