

Lovibond® Water Testing Tintometer® Group



Kit d'essai THPS, 0-100 ppm

For monitoring the broadband biocide THPS



- Specially for cooling water & other industrial applications
- Effective against Sulphate Reducing Bacteria (SRB)
- Drop tests for up to 100 tests
- Easy to handle

Code: 56K701210

Versatile application

THPS stands for Tetra Hydroxymethyl Phosphonium Sulphate. It is commonly regarded as an environmentally friendly biocide that is readily degradable and has low volatility. As a broad-spectrum biocide, it is effective against the most common types of bacteria that cause problems in cooling water, especially Sulphate Reducing Bacteria (SRB). THPS is also used for the control of Legionella. It inhibits the growth of algae, bacteria, yeasts and fungi in a wide range of industrial applications.

Keeping the dosage under control

With this Test Kit you can control the THPS concentration anytime and anywhere. Our Kits are designed for mobile use directly on site. This way, you quickly have certainty about the correct dosage, because misdosing can also cause damage to the water system and the material. This will save both time and money at the same time. Our Test Kits also provide compliance with the applicable regulations.

Industrie

Autres industries

Applications

Contrôle de la désinfection | Eau de refroidissement

Kit d'essai THPS, 0-100 ppm

Microorganisms and bacteria are among the main causes of problems for cooling water and other industrial water. In the worst case, legionella can form. THPS is one of the most commonly used non-oxidising biocides to combat these problems.

Its effectiveness also depends on the correct dosage. With this Test Kit, you can quickly and easily monitor the use of THPS anywhere at any time.

Gamme de mesure

Test Name	Gamme de mesure
THPS	0 - 100 ppm

Contenu de livraison

- Plastic case
- THPS Reagent 1
- THPS Reagent 2
- THPS Reagent 3
- Syringe plastic, 20 mL
- 2 Titration jars with cap, plastic, 60 mL
- Instruction manual

Titre	Code
Seringue, plastique, 20 mL	56A006501
Récipient de titrage avec couvercle, plastique, 60 mL	56A006701
Seringue en plastique, 10 ml	56A008601
Filtre Gf/C 25 mm	56A019950

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