

Approvals and conformities

ASME
RCC-M
ISO 9934-2
NFF 00-090
ASTM-E-1444

MANUFACTURER: Babb Co (F)

DESCRIPTION / APPLICATION(S):

Fluorescent magnetic detecting medium delivered as concentrate in 200 mL bottles, to be diluted in 10 L of water.

May be used in magnetic benches.

Companion products : tap water or demineralised water

DIRECTIONS FOR USE

Stir the bottle thoroughly before pouring the content in a 10 L can.

Rinse the bottle twice with water, pour in the 10 L can, then add water for a total volume of 10 L.

The product is then ready to use.

Before any use, stir the product thoroughly to ensure consistent concentration.

When the WCF17B is in a bench, switch on the recirculating pump before inspection for homogenization.

TECHNICAL CHARACTERISTICS

Concentrate : pH > 10	
Ready-to-use : pH ~ 8,5	
Particle content	> 0,6 g/L
Particles dimensions	3 to 25 µm / average value 8 µm
Settlement rate	0,15 to 0,30 mL/100 mL after 30 minutes (ASTM D96)
Fluorescence	9,4 cd/W (under UV-A)

1 Date : 05-07-2017 Written and checked by : F. Héron

PRECAUTIONS FOR USE AND STORAGE

Transport / Handling: Refer to Material Safety Data Sheet (MSDS).

Storage : Keep away from moisture and sunlight

Temperature range: 0°C à 50° C

Keep packaging closed after taking out some of the product

This technical data sheet replaces and cancels the previous one.