

PERATEST 500

DISINFECTION BATH CONTROL STRIPS FOR
PERALEX 9 HECTO +



■ APPLICATION

- Operating room, endoscopy

■ PRODUCT BENEFITS

- Quantitative detection of peracetic acid in PERALEX 9 Hecto + for bath validation
- Quick to use
- Easy interpretation of the test results, using a colour code and a stopwatch.



Fb Franklab®
notre expertise l'Ultra-Propreté



P.A.E

PERATEST 500

DISINFECTION BATH CONTROL STRIPS FOR PERALEX 9 HECTO +

■ INSTRUCTIONS FOR USE

■ Use :

- 1- Dip the PERATEST 500 strip for 1 to 2 sec. into the PERALEX 9 Hecto + held at $20^{\circ}\text{C} \pm 5^{\circ}\text{C}$
- 2- Start the stopwatch
- 3- Take out the strip, shake it slightly to remove the excess solution, and leave it to act
- 4- Note the time "T" at the end of which the BROWN coloration appears uniformly on the test area:

If $T \leq 45 \text{ sec.}$, then the bath is **active** and can be kept.

If $T > 45 \text{ sec.}$, then the bath is **inactive** and must be changed.



Protocol of use available on the PERALEX 9 Hecto + Protocol of use (PR 1780)

■ Frequency of use :

- Check the stability of the PERALEX 9 Hecto + bath with a PERATEST 500 strip at least once a day, in the morning before the first use

■ FEATURES

- Aspect : Paper strip
- Expiration date : 2 years
- Shelf life after opening : 1 year

■ PACKAGING

- ① Box of 100 stripsref. **01089274**



Read the label and product information before use