

pH PROBE CALIBRATION

It is imperative to calibrate your pH probe from time to time (twice a season)

How to proceed

IMPERATIVE

Perform two precise colorimeters at two places of the swimming pool. You will find a difference between the reading of your colorimeter and what shows the regulation.

EXAMPLE: pH 7.40 twice
 EX 2012 - pH 7.17
 Difference -0.23

IT IS IMPORTANT TO READJUST YOUR PH PROBE

Press the 0 digit of your keypad.

Press the VALID touch of your keypad to certify your agreement.

Press now the new pH 740 (the one indicated by your colorimeter).

You have just readjusted your pH probe.

Your EX2012 shows now -7.40 on the pH indication.

CAUTION: you cannot readjust indefinitely pH probe. We remind you it is careful to both probes every two years. A letter will remind it to you.

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