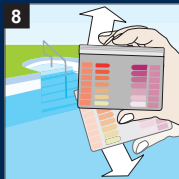
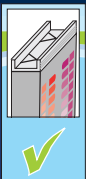
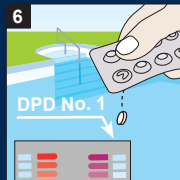
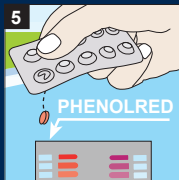
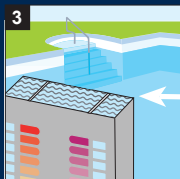
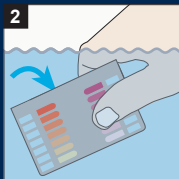
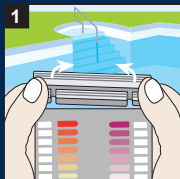




# Pooltester pH-Cl

GB: Instruction Manual  
DE: Bedienungsanleitung  
FR: Mode d'emploi  
ES: Instrucciones  
IT: Istruzioni  
PT: Manual  
NL: Gebruiksaanwijzing  
DK: Vejledning  
SE: Bruksanvisning  
NO: Bruksanvisning  
FI: Käyttöohje  
CZ: Návod  
SK: Návod

PL: Instrukcja  
SL: Navodilo  
GR: Οδηγίες χρήσης  
RU: Руководство  
RO: Instrucțiuni  
HU: Használati  
utasításia  
HR: Uputa  
TR: Talimatname  
LT: Rankinis  
LV: Manual  
BG: наръчник





## Important

- Levels of free chlorine above 10 mg/l can cause bleaching off the DPD colour.
- pH values below 6.8 also produce a yellow colouration, so a reading of 6.8 may be incorrect.
- pH values above 8.2 also produce a red colouration, so a reading of 8.2 may be incorrect.
- Water samples with low values of Total Alkalinity may give wrong pH readings.

## Caution

- The reagent tablets are only to be used for chemical analysis.
- They must not be used for any other purpose.
- Keep out of reach of children.

Poison Center Berlin, Germany, Tel.: +49 30 30686 790

# ITALIANO

## Avvertenze importanti

- Oltre i 10 mg/l di cloro libero l'indicatore DPD cromatico può sbiancarsi.
- I valori pH al di sotto di 6,8 danno sempre una colorazione gialla.
- I valori pH al di sopra di 8,2 danno sempre una colorazione rossa.
- Campioni d'acqua con bassa alcalinità M possono dare valori pH errati.

## Attenzione

- Le pastiglie di reagente sono destinate ad essere utilizzate esclusivamente per l'analisi chimica e non possono essere impiegate per altri scopi.
- Le pastiglie di reagente non devono essere lasciate alla portata dei bambini.

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## ***Content***

- 1 *Pooltester pH-Chlorine*
- 20 *DPD No.1 Rapid-Tablets*
- 20 *Phenol Red Rapid-Tablets*