CENTER FOLD

BACK (170x80mm)

BASIC POOL MAINTENANCE

MAINTAIN LEVELS - To prevent staining and damage to linings and fittings.

- pH: 7.2 7.6 in marbelite pools or 7.0 7.2 in fiberglass pools. Test weekly.
- Chlorine 1 3ppm. Test weekly.
- Total Alkalinity: 80–120ppm. Test monthly.
- Stabiliser (cyanuric acid) < 50ppm. Test at least once per season.
- Copper/Iron: 0. Test once per season.

FII TFR

• Summer 12 hours per night.

- Winter 6-8 hours per night.
- NB: Filtering hours may vary due to pool volume and pump/filter throughput.

BACKWASH/RINSE

- Backwash the filter every 2 weeks or when automatic pool cleaner becomes sluggish.
- Backwash the filter for 2 minutes
- Rinse the filter for 20 seconds.

REMOVE DEBRIS

- · Clean pump and weir baskets weekly.
- Brush pool walls and floor weekly.

CALCULATE YOUR POOL VOLUME For correct chemical doses

RECTANGULAR

- Length x Width x Average Depth (meters) x 1000 = pool volume in litres. ROUND
- Diameter x Diameter x Average Depth (meters) x 785 = pool volume in litres. OVAL
- Longest Length x Longest Width x Average Depth (meters) x 785 = pool volume in litres.



TIPS

pH TEST

away from the water edge.

- 1. Pool product dosages usually treat 50 000 ℓ pools. 2. Make sure that you adjust your dosage according to your pool volume.
- 3. For best reading of results, hold the test vial up to natural light.

. Rinse the test vial and fill to the 10ml mark with your pool water sample.

2. Add 5 drops of solution 2 to your 10ml pool water sample.

The water sample should be taken at elbow level below the surface and



3 in 1 Test Kit Instructions

TESTING CHLORINE (OTO/DPD), pH & TOTAL ALKALINITY

Replace your test solutions every season for accurate results

POOL CARE

KEEP OUT OF REACH OF CHILDREN. READ THE LABEL BEFORE USE. Registered & Marketed by: Innovative Water Care SA Holding (Pty) Ltd. Reg No 2018/623823/07. NCP Factory Site, 9 Hytor Street, Chloorkop, Kempton Park, 1619, South Africa. Tel: +27 (0)11 393-9000.



INSIDE SPREAD(340x80mm)

TOTAL ALKALINITY TEST

from water edge.

1. Rinse the test vial and fill to the 25ml mark with your pool water sample.

The water sample should be taken at elbow level below the surface and away

2. Add 3 drops of solution 4 to the 25ml pool water sample and swirl the cell to mix.

CHLORINE TEST (0T0)

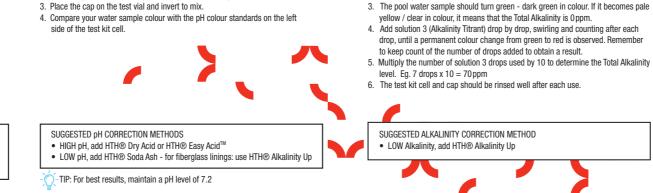
- 1. Rinse the test vial and fill to the 10ml mark with your pool water sample. The water sample should be taken at elbow level below the surface and away from the water edge.
- 2. Add 5 drops of solution 1 to your 10ml pool water sample.
- 3. Place the cap on the test vial and invert to mix.
- 4. Compare your water sample colour with the yellow OTO chlorine colour standards on the right side of the test kit cell.

CHLORINE TEST (DPD)

- 1. Repeat step 1 from the above Chlorine Test (OTO).
- 2. Add 1 DPD #1 tablet to your 10ml pool water sample.
- 4. Place the cap on the test vial and shake it gently to dissolve the tablet.
- 5. Compare your water sample colour immediately with the pink DPD chlorine colour standards on the right side of the test kit cell.

SUGGESTED CHLORINE CORRECTION METHODS

- Only enter the swimming pool once the chlorine reading is between 0-3 ppm.
- LOW Chlorine, add HTH® Granular+ Mineralsoft[™] or HTH® Shock It®
- · HIGH Chlorine, leave to correct itself over time and re-test



- TIP: For best results, maintain CYA/Stabiliser levels at 50ppm

14 NOV 2022 finished art 🔶

CMYK printing confirmed.



1. Run your pump and filter for at least 12 hours per day in summer and 6 - 8 hours in winter

2. Backwash your filter every 2 weeks and remember to rinse after backwashing. 3. Clean your pump and weir basket on a weekly basis.

4. Brush your pool walls and floor on a weekly basis.

TIPS:

5. Long sunny days, warm temperatures, frequent rainfall combined with a high bather load create the ideal environment for algae growth in pools. Weekly shock treatment can do wonders to prevent your swimming pool from turning green under these conditions.



HTH® and hth® are registered trademarks of Innovative Water Care, LLC or its affiliates.