



FAMED SAĞLIK TIBBİ  
CİHAZLARI LTD ŞTİ.



# DRINKING WATER

## WATER TEST STRIPS

# 16 in 1

Total alkalinity > pH > Cyanuric acid > Carbonate  
> Hardness > Total chlorine > Free chlorine  
> Bromine > Nitrate > Nitrite > Iron > Chromium (Cr VI)  
> Lead > Copper > Mercury > Fluoride

### SUMMARY

Water testing is carried out to meet regulatory requirements and ensure water safety standards. It is used to analyze water quality and determine whether the water is free from pollutants and harmful substances. Everyone involved in the water industry should test water sources regularly. This includes government organizations, municipalities, businesses, and homeowners. The purpose is to ensure that the water is safe for consumption and free from environmental and health risks.

### WARNINGS AND PRECAUTIONS



1. Keep wet fingers out of the bottle.



2. Read in natural daylight for best results.



3. Avoid touching or polluting the test area of the strip.



4. Store in a cool, dry place away from humidity.



5. Keep away from light and moisture.



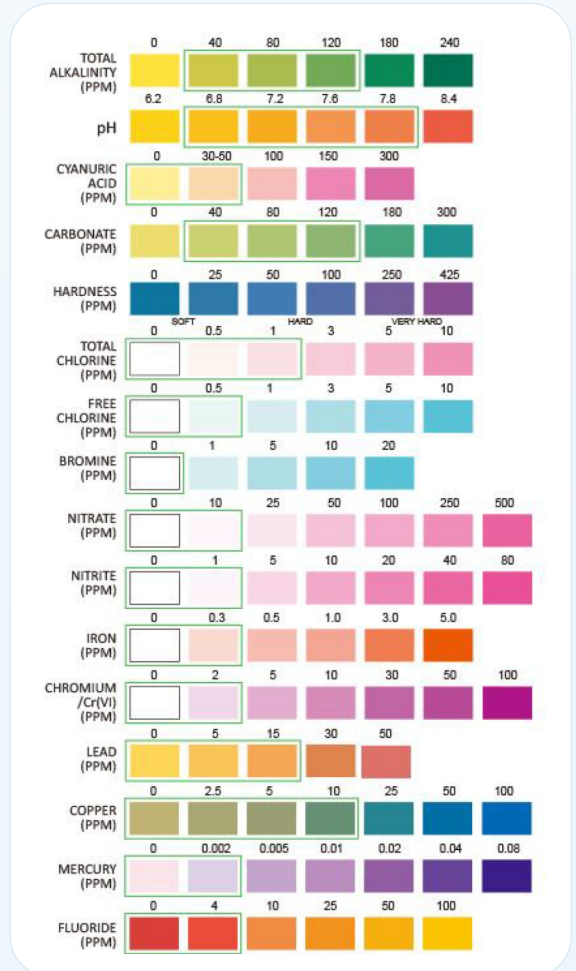
6. Do not remove the desiccant packet.



For in vitro diagnostic use only.

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# CHECK YOUR WATER QUALITY!

Easily measure your water's pH, hardness, chlorine, nitrate, and more with Water Test Strips.



**FAST & EASY**  
Results in seconds.



**ACCURATE & RELIABLE**  
Clear color scale for precise measurement



**PRACTICAL USE**  
Monitor water quality anytime, anywhere



Home Use

Drinking Water

Aquarium

Pool & Spa

## SPECIFICATIONS

Model No.	Box size	Pcs/box	Boxes/carton	Carton size(cm)	N.W./G.W. (kg)
16 in 1	58 × 58 × 155 mm	50 / 100 / 150 pcs	100	57 × 42 × 29 cm	12 / 13 kg

## STORAGE

1. Store in a dry place between 2–30°C.
2. Keep away from direct sunlight.
3. Do not touch the reagent test area.
4. Protect from moisture and high temperatures.

## WARNINGS AND PRECAUTIONS

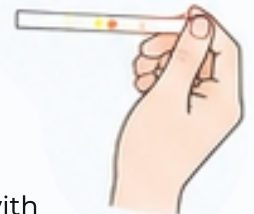
1. Keep wet fingers out of the bottle.
2. Read results under natural daylight for best accuracy.
3. Avoid touching or contaminating the test area of the strip.
4. Store in a cool and dry place.
5. Keep away from humidity and moisture.
6. Do not remove the desiccant packet.

## TEST PROCEDURE

- 1 Dip the test strip into the water sample for 2 seconds.



- 2 Hold the strip horizontally for 30 seconds to get an accurate reading



- 3 Compare the result with the color chart. Boxed colors=ideal range. Read. Results within next 30 seconds for best

