The **New** way to Test your Swimming Pool Water! 3 Tests at Once (with Bluetooth)





MEASURES 3 PARAMETERS IN PARALLEL

24 Dool PARAMETERS

BLUETOOTH® AND WIFI

LARGE COLOR DISPLAY

EXCHANGEABLE CUVETTE

4-WAVELENGTHS (460 525 565 625NM)

IP68 WATERPROOF

FREE SOFTWARE APP CLOUD

TABLETS | LIQUIDS | POWDER REAGENTS

24 Pool PARAMETERS:

Chlorine (free, combined, total) | pH value | Alkalinity (Acid Capacity) | Cyanuric Acid (Stabilizer) | Active Oxygen (MPS)* Bromine** | Chilorine Dioxide** | Ozone** | Hydrogen Peroxide* Aluminum* | Ammonium* | Calcium Hardness* | Chiloramine* Copper* | Iron* | Nitrate* | Phosphate* | PHMB* | Potassium* | Nitrite* | Sulfate* | Total Hardness* | Urea* | Zinc*







*REQUIRES READENTS NOT INCLUDED IN THE BABIC KIT **REQUIRES GLYCINE TABLETS IF CHLORINE IS PRESENTS IN THE GLYCINE TABLETS ARE NOT INCLUDED IN THE BABIC KIT





PRODUCT DESCRIPTION

The PoolLab® 2.0 is the perfect solution for professional water analysis of pools and spas. The fixed but exchangeable triple measurement-cuvette allows quick sampling by simply dipping the IP68 waterproof PoolLab® into the water.

9 keys give direct access to the ZERO operation (only required 1 x per measurement batch) and to the 24 different pool water parameters. The PoolLab® 2.0 has both Bluetooth® and WiFi built-in to either actively connect to the free LabCom® software and app, or to automatically synchronize data with the LabCom® Cloud.

Test results are always assigned to the measurement source accounts individually created by the user. In the LabCom® software and app, one can, among other things, print reports, calculate the active chlorine content and even receive dosage recommendations based on individually entered water treatment products. LSI index calculation is also offered via the software and app.

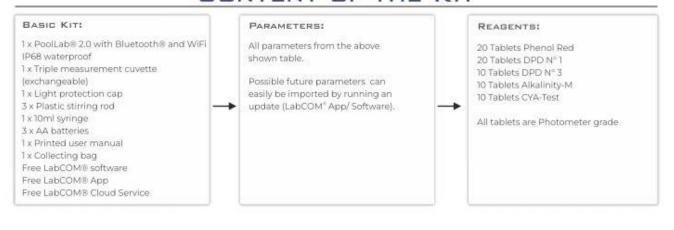
A free cloud service - with which PoolLab® 2.0 can automatically synchronize data via WiFi - ensures that the software and app always work with the same database.



PARAMETERS

Parameter	Tablet-method	Liquid-method	Parameter	Tablet-method	Liquid-method
Aktive Oxygen (MPS)	0.00 - 20.0 mg/l (ppm)*	7.5	Iron LR	0.00 - 1.00 mg/l (ppm)*	single
Alkalinity	0 - 200 mg/l (ppm)	9	Nitrate	1 – 100 mg/l (ppm)*	single
Aluminum	0.00 - 0.30 mg/l (ppm)*	single	Nitrite (LR)	0.00 - 1.50 mg/l (ppm)**	single
Ammonia	0.00 - 1.20 mg/l (ppm)*	single	Ozone	0.00 - 4.00 mg/l (ppm)**	0.00 ~ 2.70 mg/l (ppm)* **
Bromine	0.00 – 13.0 mg/l (ppm)**	0.00 - 9.00 mg/l (ppm)* **	pН	6,50 - 8,40 pH	6.50 - 8.40 pH*
Calcium Hardness	single	0 - 500 mg/l (ppm) *	РНМВ	5 - 60 mg/l (ppm)*	2
Chloramines	0.00 - 6.00 mg/l (ppm) *	-	Phosphate (LR)	0.00 – 4.00 mg/l (ppm)*	single
Chlorine (fCl cCl tCl)	0.00 - 6.00 mg/l (ppm)	0.00 - 4.00 mg/l (ppm)*	Phosphate (HR)	0 - 80 mg/l (ppm)*	single
Chlorine (HR)	5 – 200 mg/l (ppm)*	44	Potassium	0.70 - 12.0 mg/l (ppm)**	44
Chlorine dioxide	0.00 - 11.0 mg/l (ppm)**	0.00 - 7.50 mg/l (ppm)* **	Sulphate	5-100 mg/l (ppm)*	
Copper	0.00 - 5.00 mg/l (ppm)*		Total Hardness	(99)	0 - 500 mg/l (ppm) *
Cyanuric Acid	0 – 100 mg/l (ppm)	##	Urea	0.10 - 2.50 mg/l (ppm)*	single
Hyd. Peroxide (LR)	0.00 - 2.40 mg/l (ppm)*	22	Zinc	0.00 - 1.00 mg/l (ppm)*	2
Hyd. Peroxide (HR)	0 - 180 mg/l (ppm)*				

CONTENT OF THE KIT



Order As: TS 5702 WID

PoolLab 2.0 Photometer Kit in Case

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