



JBL PROAQUATEST pH 7.4-9.0

pH test for aquariums and ponds in the range 7.4-9.0

Suitable for:



- Simple and reliable monitoring of the water values in aquariums and ponds. Determines the ideal pH value in fresh and marine water
- Laboratory comparator system to compensate the inherent water colour: fill plastic cuvette with sample water, add reagent to a cuvette, place cuvettes in holder, read values off colour chart
- When to use: daily for one week in newly set up aquariums, afterwards weekly
- You will find detailed information and troubleshooting tips about water analysis on the JBL website in Essentials/Aquarium or Pond
- Package contents: 1 quick test, pH test 7.4-9.0 for approx. 80 measurements. Incl. reagent, 2 glass vials with screw caps, syringe, comparator block and colour scale. Reagent refill separately available

You may also be interested in

You can find a complete overview here: <https://www.jbl.de/qr/24105>



JBL PROSCAN
Water test with analysis via smartphone



JBL PROAQUATEST LAB
Test case with 13 water tests for freshwater analysis



JBL PROAQUATEST LAB PROSCAPE
Test case for water analysis in plant aquariums



JBL PROAQUATEST LAB Marin
Professional test case for marine water analysis





JBL PROAQUATEST pH 7.4-9.0

 Spare parts



JBL component set for water tests



JBL PROAQUATEST range colour charts



JBL PROAQUATEST pH 7.4-9.0



Product information

Healthy aquarium/healthy pond with conditions close to nature

The right water values are dependent on the fish stock and the plants in the aquarium/pond. Even if the water looks clear it can be contaminated. With bad values diseases or algae can appear in the aquarium/pond. To maintain a healthy aquarium/pond with conditions close to nature it is important to check and adapt the water values regularly.

For each water analysis JBL provides water tests in the form of quick tests or colour change tests. These determine a certain value or several values in one go. With these water tests you can recognise algae problems and negative nitrate, nitrite, potassium, magnesium values etc.

Why test?

The well-being of aquarium and pond dwellers and the healthy growth of aquatic plants depend to a large extent on the pH level being kept as constant as possible. The pH level can also affect many substances dissolved in the water. Fluctuations in the pH level are definitely to be avoided.

JBL Online Laboratory

Regular control for a healthy aquarium/pond with conditions close to nature. Enter your water values into the JBL Online Laboratory and get an in-depth analysis of your values within seconds.

Recommended pH values:

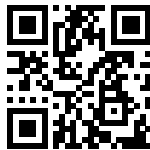
Freshwater aquarium (community aquarium): 6.5-7.5

Lake Malawi/Lake Tanganyika aquarium: 7.8-9.2

Plant aquarium with few fish (aquascaping): 6.0-7.0

Marine aquarium: 7.9-8.5

Pond: 7.5-8.5

Further information	
FAQ	✓
Blog	✓
Press	✓
Laboratory/calculator	✗
Worth reading	✓
Spare parts	✓
Video	✓
GarantiePlus	✗
Instructions	✓
QR code	





JBL PROAQUATEST pH 7.4-9.0



Product details

Article data		
Product name	JBL PROAQUATEST pH 7.4-9.0	JBL PROAQUATEST pH 7.4-9.0 REFILL
Art. No.	2410500	2410600
EAN number	4014162241054	4014162241061
EAN as barcode		
For	80 Tests	Refill
-	-	-
Expiry months	36	36
RRP incl. VAT	16,33 €	8,06 €
Base price	-	-
Nominal filling quantity	-	-
Base quantity	1	1
Gross weight	124 g	28 g
Net weight	87 g	10 g
Weight change	-	-

Disposal		
Product name	JBL PROAQUATEST pH 7.4-9.0	JBL PROAQUATEST pH 7.4-9.0 REFILL
Art. No.	2410500	2410600
Green dot	✓	✓
Group electronic waste	-	-
Disposal weight	-	-
Battery type	-	-
Battery return	-	-
Battery rechargeable	-	-
Disposal weight battery	-	-
Non-returnable glass	-	-
PPK	27 g	7,5 g
Plastic small	10 g	10 g
Plastic large	-	-
Disposal weight metal	0 g	0 g

Features		
Product name	JBL PROAQUATEST pH 7.4-9.0	JBL PROAQUATEST pH 7.4-9.0 REFILL
Art. No.	2410500	2410600





Features		
Animal species	Arowana, Axolotl, Barbels, Bettas, Bichirs/reedfish, Blowfish, Catfish, Cichlids (South America), Corals, Crayfish, Danions, Discus, Dwarf shrimps, Flowerhorn, Gobies, Goldfish, Gouramis, Guppy, Juvenile fish, Killifish, Livebearers, Loaches, Mussels, Panchaxes, Rainbowfish, Snails, Spiny eels, Terrapins, Tetra, Tropical terrapins, Veiltails, freshwater butterflyfish, turtle	Arowana, Axolotl, Barbels, Bettas, Bichirs/reedfish, Blowfish, Catfish, Cichlids (South America), Corals, Crayfish, Danions, Discus, Dwarf shrimps, Flowerhorn, Gobies, Goldfish, Gouramis, Guppy, Juvenile fish, Killifish, Livebearers, Loaches, Mussels, Panchaxes, Rainbowfish, Snails, Spiny eels, Terrapins, Tetra, Tropical terrapins, Veiltails, freshwater butterflyfish, turtle
Animal size	For all animal sizes	For all animal sizes
Animal age group	All aquarium fish	All aquarium fish
Volume of habitat	-	-
Material	Reagent(s) in plastic bottle(s) and/or glass bottle(s) + plastic and/or glass accessories. REFILL: reagent (s) without accessories.	Reagent(s) in plastic bottle(s) and/or glass bottle(s) + plastic and/or glass accessories. REFILL: reagent (s) without accessories.
Food type	-	-
Colour	white / transparent / black	white / transparent / black
Dosage	See instructions	See instructions
Transport conditions	-	-



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Electronic label / illuminant		
Product name	JBL PROAQUATEST pH 7.4-9.0	JBL PROAQUATEST pH 7.4-9.0 REFILL
Art. No.	2410500	2410600
Ambient temperature	-	-
Start time	-	-
Mercury	-	-
Tube length	-	-
Service life	-	-
Lumen	-	-
CRI value	-	-
Dimmable	-	-
Switching cycles	-	-
PAR value	-	-
Energy efficiency class	-	-
UV-A	-	-
UV-B	-	-
UV-C	-	-
Colour temperature	-	-
Base designation	-	-

Technical data		
Product name	JBL PROAQUATEST pH 7.4-9.0	JBL PROAQUATEST pH 7.4-9.0 REFILL
Art. No.	2410500	2410600
Range in litres	-	-
Range from - to	-	-
Range in days	-	-
Range tank length	-	-
Output in watts	-	-
Output per hour	-	-
Output per day	-	-
Height	175 mm	64 mm
Length	106 mm	24 mm
Width	43 mm	24 mm
Diameter	-	24 mm
Voltage	-	-
For	-	-
T8 26mm (watt)	-	-
T5 16mm (watt)	-	-
Size	-	-
Content for	-	-
Filter container volume	-	-
Volume filter media	-	-
Hose connections pressure/out	-	-
Hose connections suction/in	-	-





Technical data		
Delivery head	-	-





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Food type	-
Sub product type	-
Dosing	See instructions





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Safety information

JBL pH 7.4-9.0 - safety information in accordance with GHS	
Signal word	Warning
Hazard symbol	
Risk phrase	H226: Flammable liquid and vapour. H319: Causes serious eye irritation.
safety note	P101: If medical advice is needed, have product container or label at hand. P102: Keep out of reach of children. P303+P361+P353: IF ON SKIN (or hair): Take off immediately all contaminated clothing. Rinse skin with water [or shower]. P305+P351+P338: IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. P501a: Dispose of contents/container in accordance with local regulations.

Further safety information	
Safety instructions	✓
QR code	





Additional information for the specialist trade sector

Article data		
Product name	JBL PROAQUATEST pH 7.4-9.0	JBL PROAQUATEST pH 7.4-9.0 REFILL
Art. No.	2410500	2410600
VAT	19%	19%
Sales unit (SU)	3	1
Volume packaging	0.8l	0.57l
Dimensions (l/w/h)	43 mm/106 mm/175 mm	30 mm/110 mm/175 mm
Layer	240	800
Pallet	720	2400
Category of products	1	1
Customs tariff	38221100	38221100
Country of origin	DE	DE
Type of packaging	Faltschachtel/Karton	Skin / blister card packaging

PU 1 data		
Product name	JBL PROAQUATEST pH 7.4-9.0	JBL PROAQUATEST pH 7.4-9.0 REFILL
Art. No.	2410500	2410600
PU 1 material	film gr	cardboard gr
PU 1 weight	3.5 g	660 g
PU 1 length	106 mm	580 mm
PU 1 width/depth	130 mm	390 mm
PU 1 height	180 mm	310 mm

PU 2 data		
Product name	JBL PROAQUATEST pH 7.4-9.0	JBL PROAQUATEST pH 7.4-9.0 REFILL
Art. No.	2410500	2410600
PU 2 material	cardboard gr	None
PU 2 weight	540 g	-
PU 2 length	400 mm	-
PU 2 width/depth	400 mm	-
PU 2 height	350 mm	-

Trade data		
Product name	JBL PROAQUATEST pH 7.4-9.0	JBL PROAQUATEST pH 7.4-9.0 REFILL
Art. No.	2410500	2410600
Till receipt text	Test pH 7.4-9	Refill pH 7.4-9
Shelf placement	Test shelf, water treatment troubleshooting	Test shelf, water treatment troubleshooting

