



JBL PROSCAN RECHARGE

Refill test strips for analysis via smartphone

Suitable for:



- Water analysis and diagnosis via smartphone: easy and safe control of the water values in freshwater aquariums. For the measurement of: general hardness, carbonate hardness, pH value, nitrite, nitrate, chlorine and CO2 calculation
- The new generation of water analysis: download ProScan app free of charge, insert test strip into aquarium water, position strip on colour chart for analysis, scan colour chart, values are determined
- Fast diagnosis – precise results: test value results are displayed as numbers and additionally evaluated (good/medium/poor). Additional recommendations for optimal values in freshwater aquariums and ponds
- Compatible with iPhone and iPad: iOS 5.0 or higher, Android 4.0 or higher and a camera with autofocus needed.
- Contents: 1 pack ProScan Recharge with 24 water analysis strips

You may also be interested in

You can find a complete overview here: <https://www.jbl.de/qr/25421>



JBL PROAQUATEST COMBISET Plus Fe

Test case with most important water tests + iron test



JBL PROAQUATEST COMBISET Plus NH₄

Test case with most important water tests + NH₄ test



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 PROSCAN RECHARGE

 Spare parts



JBL ProScan ColorCard





JBL PROSCAN RECHARGE



Product information

Healthy aquariums with conditions modelled on nature

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

Water analysis using your smartphone – the new generation

Fast diagnosis, precise results and recommended solutions

Saves measurement values

Displays measurement evaluation

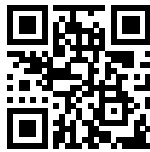
New developments - new functions and uses

Fast diagnosis - precise results

Download the JBL app free of charge, follow the app's instructions, immerse the test strip into the aquarium water, position the test strip on the JBL colour chart for the analysis, scan colour chart, values will be determined, individual solution recommendations and tips will be transmitted.

Note: The test strips are only suitable for one measurement each. A repeated scan of the strip leads to different values, since the strip goes on reacting indefinitely.

During the analysis "aquarium freshwater" and "water" the current CO2 content in the water will be calculated as an additional bonus. Depending on the analysis results in the sections "Aquarium Freshwater" and "Garden Pond" individualized recommendations and hints will be transmitted as to which JBL products will help to set the ideal/optimal water values.

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





JBL PROSCAN RECHARGE



Product details

| Article data | |
|--------------------------|---|
| Product name | JBL PROSCAN RECHARGE |
| Art. No. | 2542100 |
| EAN number | 4014162254214 |
| EAN as barcode |  |
| Content | 24 Tests |
| - | - |
| Expiry months | 30 |
| RRP incl. VAT | 22,87 € |
| Base price | - |
| Nominal filling quantity | - |
| Base quantity | 1 |
| Gross weight | 57 g |
| Net weight | 9 g |
| Weight change | 1000 |

| Disposal | |
|-------------------------|----------------------|
| Product name | JBL PROSCAN RECHARGE |
| Art. No. | 2542100 |
| Green dot | ✓ |
| Group electronic waste | - |
| Disposal weight | - |
| Battery type | - |
| Battery return | - |
| Battery rechargeable | - |
| Disposal weight battery | - |
| Non-returnable glass | - |
| PPK | 15 g |
| Plastic small | 15 g |
| Plastic large | - |
| Disposal weight metal | 0 g |

| Features | |
|--------------|----------------------|
| Product name | JBL PROSCAN RECHARGE |
| Art. No. | 2542100 |





| Features | |
|----------------------|--|
| Animal species | Armored catfish, Arowana, Axolotl, Barbels, Bettas, Bichirs/ reedfish, Blowfish, Catfish, Cichlids (South America), Clawed frogs, Clawed shrimps, Crayfish, Crustaceans, Danions, Discus, Dwarf crayfish, Dwarf shrimps, Flowerhorn, Gill maggots, Goldfish, Gouramis, Guppy, Juvenile fish, Killifish, Livebearers, Loaches, Mussels, Newts, Panchaxes, Rainbowfish, Snails, Spiny eels, Terrapins, Tetra, Tropical terrapins, Veiltails, blood parrot cichlids, freshwater butterflyfish, turtle |
| Animal size | For all animal sizes |
| Animal age group | All aquarium fish |
| Volume of habitat | 24 tests |
| Material | - |
| Food type | - |
| Colour | multicoloured |
| Dosage | Press the "start" button and immerse the analysis strip into the water for 2 to 3 seconds. Shake sideways to remove any adhering water. Position the analysis strip on the ColorChart and wait until the time displayed has expired. Using your smartphone compare the test strip with the complete ColorChart to receive the analysis results. |
| Transport conditions | - |





JBL PROSCAN RECHARGE

| Electronic label / illuminant | |
|-------------------------------|----------------------|
| Product name | JBL PROSCAN RECHARGE |
| Art. No. | 2542100 |
| 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 PROSCAN RECHARGE |
| Art. No. | 2542100 |
| Range in litres | - |
| Range from - to | - |
| Range in days | - |
| Range tank length | - |
| Output in watts | - |
| Output per hour | - |
| Output per day | - |
| Height | - |
| Length | - |
| Width | - |
| Diameter | - |
| 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 | - |
| Delivery head | - |





JBL PROSCAN RECHARGE

| | |
|------------------|---|
| Food type | - |
| Sub product type | - |
| Dosing | Press the "start" button and immerse the analysis strip into the water for 2 to 3 seconds. Shake sideways to remove any adhering water. Position the analysis strip on the ColorChart and wait until the time displayed has expired. Using your smartphone compare the test strip with the complete ColorChart to receive the analysis results. |





Additional information for the specialist trade sector

| Article data | |
|----------------------|----------------------|
| Product name | JBL PROSCAN RECHARGE |
| Art. No. | 2542100 |
| VAT | 19% |
| Sales unit (SU) | 6 |
| Volume packaging | 0.37l |
| Dimensions (l/w/h) | 50 mm/50 mm/150 mm |
| Layer | 540 |
| Pallet | 2700 |
| Category of products | 1 |
| Customs tariff | 38221100 |
| Country of origin | DE |
| Type of packaging | Faltschachtel/Karton |

| PU 1 data | |
|------------------|----------------------|
| Product name | JBL PROSCAN RECHARGE |
| Art. No. | 2542100 |
| PU 1 material | film gr |
| PU 1 weight | 40 g |
| PU 1 length | 50 mm |
| PU 1 width/depth | 300 mm |
| PU 1 height | 150 mm |

| PU 2 data | |
|------------------|----------------------|
| Product name | JBL PROSCAN RECHARGE |
| Art. No. | 2542100 |
| PU 2 material | cardboard gr |
| PU 2 weight | 520 g |
| PU 2 length | 460 mm |
| PU 2 width/depth | 315 mm |
| PU 2 height | 325 mm |

| Trade data | |
|-------------------|----------------------|
| Product name | JBL PROSCAN RECHARGE |
| Art. No. | 2542100 |
| Till receipt text | ProScan Recharge |
| Shelf placement | - |

