



JBL CO₂-pH Permanent Test

Permanent test to determine the acidity/CO₂ content

Suitable for:



- Simple and reliable monitoring of the water values in aquariums. Permanent direct measurement of the optimal pH value and carbon dioxide content for freshwater aquariums.
- Permanent test to monitor fertilisation: add reagent to permanent test device and attach with suction cups to the aquarium pane. Compare reagent colour with colour scale label and read value
- Indication of pH value (6.4 – 7.8) and CO₂ content
- Online Laboratory: regular control for a healthy aquarium with conditions close to nature. JBL has water tests in the form of quick tests or colour change tests for every water analysis. Testing aquarium water for healthy, clear water
- Package content: 1 permanent test, Test-Set CO₂ Permanent incl. permanent test, 2 reagents and adhesive colour chart. Refill reagent and indicators available separately



JBL CO2-pH Permanent Test



Accessories



JBL component set for
water tests



JBL CO2-pH Permanent Test



Spare parts



JBL assortment Test Colour Charts

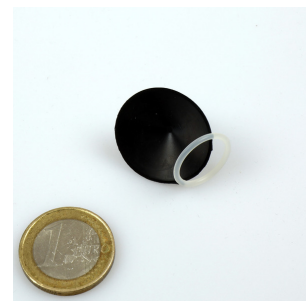
Colour charts for JBL water tests



JBL Testlab empty + inserts



JBL CO2 Permanent colour charts



Spare part kit for JBL CO2 Permanent

Suction cup & seal ring for the CO2 permanent test



JBL CO2-pH Permanent Test



Product information

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



JBL CO₂-pH Permanent Test



Product details

Article data		
Product name	JBL CO ₂ -pH Permanent Test Set	JBL CO ₂ /pH Permanent Reagent
Art. No.	2545300	2539300
EAN number	4014162254535	4014162253934
EAN as barcode		
Content	9-12 Mon	-
-	-	-
Expiry months	48	48
RRP incl. VAT	-	-
Base price	-	-
Nominal filling quantity	-	-
Base quantity	1	1
Gross weight	95 g	46 g
Net weight	51 g	20 g
Weight change	-	1000

Disposal		
Product name	JBL CO ₂ -pH Permanent Test Set	JBL CO ₂ /pH Permanent Reagent
Art. No.	2545300	2539300
Green dot	✓	✓
Group electronic waste	-	-
Disposal weight	-	-
Battery type	-	-
Battery return	-	-
Battery rechargeable	-	-
Disposal weight battery	-	-
Non-returnable glass	-	-
PPK	29 g	5 g
Plastic small	16 g	16 g
Plastic large	-	-
Disposal weight metal	0 g	0 g

Features		
Product name	JBL CO ₂ -pH Permanent Test Set	JBL CO ₂ /pH Permanent Reagent
Art. No.	2545300	2539300
Animal species	Arowana, Axolotl, Barbels, Bettas, Bichirs/reedfish, Blowfish, Catfish, Cichlids (South America), Crayfish, Danions, Discus, Dwarf shrimps, Flowerhorn, Goldfish, Gouramis, Guppy, Juvenile fish, Killifish, Livebearers, Loaches, Mussels, Panchaxes, Rainbowfish, Snails, Spiny eels, Tetra, Veiltails, freshwater butterflyfish	Arowana, Axolotl, Barbels, Bettas, Bichirs/reedfish, Blowfish, Catfish, Cichlids (South America), Crayfish, Danions, Discus, Dwarf shrimps, Flowerhorn, Goldfish, Gouramis, Guppy, Juvenile fish, Killifish, Livebearers, Loaches, Mussels, Panchaxes, Rainbowfish, Snails, Spiny eels, Tetra, Veiltails, freshwater butterflyfish
Animal size	For all animal sizes	For all animal sizes



Features		
Animal age group	All aquarium fish	All aquarium fish
Volume of habitat	For all aquariums	For all aquariums
Material	Ethanol, water, pH indication	Ethanol, water, pH indication
Food type	-	-
Colour	blue	blue
Dosage	35 drops of special indicator into the transparent lid	35 drops of special indicator into the transparent lid
Transport conditions	-	-



JBL CO₂-pH Permanent Test

Electronic label / illuminant		
Product name	JBL CO ₂ -pH Permanent Test Set	JBL CO ₂ /pH Permanent Reagent
Art. No.	2545300	2539300
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 CO ₂ -pH Permanent Test Set	JBL CO ₂ /pH Permanent Reagent
Art. No.	2545300	2539300
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	-	-



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Food type	-
Sub product type	-
Dosing	35 drops of special indicator into the transparent lid



Additional information for the specialist trade sector

Article data		
Product name	JBL CO ₂ -pH Permanent Test Set	JBL CO ₂ /pH Permanent Reagent
Art. No.	2545300	2539300
VAT	20%	20%
Sales unit (SU)	3	1
Volume packaging	0.7l	0.45l
Dimensions (l/w/h)	42 mm/105 mm/175 mm	30 mm/107 mm/140 mm
Layer	240	0
Pallet	720	0
Category of products	1	1
Customs tariff	38220000	38220000
Country of origin	DE	DE
Type of packaging	Faltschachtel/Karton	Skin / blister card packaging

PU 1 data		
Product name	JBL CO ₂ -pH Permanent Test Set	JBL CO ₂ /pH Permanent Reagent
Art. No.	2545300	2539300
PU 1 material	film gr	cardboard gr
PU 1 weight	3.5 g	660 g
PU 1 length	105 mm	580 mm
PU 1 width/depth	130 mm	390 mm
PU 1 height	180 mm	310 mm

PU 2 data		
Product name	JBL CO ₂ -pH Permanent Test Set	JBL CO ₂ /pH Permanent Reagent
Art. No.	2545300	2539300
PU 2 material	cardboard gr	None
PU 2 weight	540 g	-
PU 2 length	400 mm	-
PU 2 width/depth	300 mm	-
PU 2 height	350 mm	-

Trade data		
Product name	JBL CO ₂ -pH Permanent Test Set	JBL CO ₂ /pH Permanent Reagent
Art. No.	2545300	2539300
Till receipt text	JBL CO ₂ Perman.	CO ₂ /pH Re
Shelf placement	-	-