



Bio-CO2 fertiliser system with glass diffuser

Suitable for:









- Natural CO2 fertilisation for 40 days: healthy plant growth, less algae. Bio-CO₂ starter set for aquariums from 30-80 I
- Simple to install: ready for use within a few minutes
- Natural: CO2 production from biological fermentation process. High yield: steady production of CO2 for 40 days due to immediate and long-term buffer system, refillable. Improvement of plant growth of fine-structured plants. Professional CO2 diffuser
- No pressurised gas cylinder needed, special CO2 resistant hose
- Package contents: bio-CO2 fertiliser system, incl. reaction canister, 2 bio components, glass-ceramic CO2 diffuser, 3 m CO2 hose, check valve



You may also be interested in

You can find a complete overview here: https://www.jbl.de/qr/64448





JBL PROFLORA u501 Plant fertiliser system complete



JBL PROFLORA u502 Plant fertiliser system with night switch-off



JBL PROFLORA m501 CO2 plant fertiliser system complete kit



JBL PROFLORA m502 CO2 plant fertiliser system with night switch-off











JBL PROFLORA BioRefill Refill set for bio-CO2 systems



JBL PROFLORA CO2 Count Safe Bubble counter with backflow



JBL PROFLORA SafeStop Water backflow stop for CO2 systems



JBL PROFLORA T3Special hose for CO2 systems in aquariums



JBL PROFLORA Taifun Extend

Extension for CO2 highperformance diffuser



JBL PROFLORA Taifun M

CO2 high-performance diffuser



JBL PROFLORA Taifun S Extendable CO2 diffuser for small aquariums



JBL PROFLORA Taifun P Mini CO2 diffuser for nano freshwater aquariums

















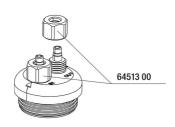
JBL bio80/160 seal

JBL Bio160 adhesive strip

JBL bio80/160 filter insert

JBL Bio80/160 reaction vessel





JBL bio80/160 thermal jacket

JBL Cap Nut Air/CO₂ hose

X JBL Clipsauger 6mm









Product information

Nutrition for aquarium plants Healthy plants are important in every aquarium. Plants provide the aquarium with vital oxygen for the aquarium inhabitants, prevent algae growth and remove problem-causing substances.

Healthy plants = healthy fish

Healthy plants prevent algae growth, supply oxygen, remove pollutants, offer hiding places and reduce pathogens.

For the plants to flourish the following demands need to be met:

Light as an energy source for the photosynthesis of CO2, nutrients and trace elements to promote growth.

JBL plant fertilisers supply the plants with all their main nutrients and essential trace elements through the water. This way the plants can absorb all the required nutrients they need over the leaves and roots.

| Further information | |
|-----------------------|---|
| FAQ | ~ |
| Blog | ~ |
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| Laboratory/calculator | × |
| Worth reading | ~ |
| Spare parts | ~ |
| Video | ~ |
| GarantiePlus | × |
| Instructions | ~ |
| QR code | |



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| Food type | - |
|------------------|------------------------|
| Sub product type | - |
| Dosing | see instruction manual |



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