



# JBL OxyTabs

Oxygen tablets for freshwater aquariums

Suitable for:     



- For a healthy oxygen content in the aquarium water for freshwater fish and shrimps
- Add tablet to the water. For 10 l water one tablet a week. For fish transport lasting max. 8 hours
- Ideal for fish transport lasting max. 8 hours
- Note: oxygen tablets do not substitute an aeration of the water, they are only for a short term increase of the oxygen content
- Contents: 1 packet Oxy Tabs, 50 tablets. Use: 1 tablet/10 l water



# JBL OxyTabs



## Product information

Nature at Home – Home for Fish and Plant

Fish need to be as comfortable in the aquarium as they are in nature.

A functioning aquarium has an adequate oxygen content. Just like humans, plants, fish and invertebrates breathe too. The higher the temperature, the lower the oxygen content. With JBL OxyTabs the oxygen level in the aquarium can be increased for a short time - ideal for fish transport lasting max. 8 hours.

Benefits of the JBL oxygen tablets:

Fast increase of oxygen supply.


Ideal for fish transport lasting max. 8 hours.

Use for fishing and in the aquarium.

During power cuts.

In case of too low oxygen contents.

After medication treatment.

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





# JBL OxyTabs

Food type	-
Sub product type	-
Dosing	One tablet for 10 litres water per week. The fish should not be transported longer than 8 hours. Oxygen content per tablet: approx. 30 mg





# JBL OxyTabs

## Safety information

- safety information in accordance with GHS	
Signal word	Warning
Hazard symbol	
Risk phrase	H315: Causes skin irritation. H319: Causes serious eye irritation. H335: May cause respiratory irritation.
safety note	P101: If medical advice is needed, have product container or label at hand. P102: Keep out of reach of children. P261a: Avoid breathing dust. P280: Wear protective gloves/protective clothing/eye protection/face protection. P305+P351+P338: IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. P312a: Call a POISON CENTER/doctor if you feel unwell. P405: Store locked up. P501a: Dispose of contents/container in accordance with local/regional/national/international regulations.

Further safety information	
Safety instructions	✓
QR code	

