

Problems with algae are often caused by the release of phosphate (PO₄) from impure activated carbon with high POI levels – often as high as 14.0. In reef aquariums, phosphate inhibits the growth of coralline algae, corals and other organisms that deposit lime.

ROWA[®]carbon⁺ is distinguished by its exceptionally low POI level of only 1.3.

The discharge of phosphate is considerably below detection levels of phosphate test kits available to the hobbyist.

ROWA[®]carbon⁺ ...

- is highly active
- is pH-balanced
- minimal release of phosphate
(low POI = Phosphate-Output-Index)



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- Made in Germany -

ROWA[®]carbon⁺



Crystal Premium Carbon

*High-performance activated carbon for
crystal clear water
in freshwater and saltwater aquariums*

ROWA[®]carbon⁺ ...

- **removes harmful toxins, cnidaria toxins, organic waste products and remains of medication,** thereby improving water quality in your aquarium.
- is an unusually **high-performance activated carbon.**
- **pelletised** (reduces fine dust)
- is based on finest quality hard coal
- is subject to strict quality control
- is highly effective in **removing fulvic acids and ozone**
- **removes yellow colouration** from the water

ROWA[®]carbon⁺ – Crystal Premium Carbon

Art.-Nr. 040905 **225 g**

Art.-Nr. 040910 **450 g**

Art.-Nr. 040950 **2,25 kg**