**Determination of Phosphate in low concentration levels**

Does your pool have an algae problem? Algae growth is often a result of phosphate in the pool water. In order to combat the issue, a phosphate binding material can be added to the water, combined with a routine practice of monitoring phosphate levels in the pool.    
  
It is important that the solution you choose can accurately detect the low concentration of     
200 µg/l PO4, the level at which an algae bloom can occur.    
  
The Lovibond® Phosphate test kit is up to the task!   
  
With a 9 cm pathlength, this visual test kit is sensitive enough to detect low levels of phosphate in water. This easy-to-use, low cost, testing solution (Order code: 15 78 00) delivers accurate results for measuring the range of 0 - 1000 ppb (= 0 - 1.0 mg/l PO4).   
  
Any questions? Then please contact us at [sales@tintometer.de](mailto:sales@tintometer.de?subject=Low-Range%20Phosphate%20Test%20Kit) or by phone. Our sales team is looking forward to supporting you!   
  
Please visit [www.lovibond.com](http://www.lovibond.com) for further information.

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