

# AOAC-RI Certification For VitaFast® Vitamin Tests

## AOAC-RI PTM certificates were granted for the following tests:

VitaFast® Vitamin B2 (Riboflavin)	Certificate no. 100902
VitaFast® Folic Acid	Certificate no. 100903
VitaFast® Pantothenic Acid	Certificate no. 100904

Certificates for further products of the VitaFast® series are already in the validation phase and will be launched shortly.

The long-standing and successful cooperation between R-Biopharm AG in Darmstadt (Germany) and ifp Institut für Produktqualität in Berlin (Germany) has now earned AOAC Research Institute certification for products of the VitaFast® series.

The AOAC-RI (Association of Official Analytical Communities – Research Institute) is internationally recognized for its rigorous testing standards. This certificate serves to confirm the excellent performance of the products tested.

The VitaFast® vitamin tests for Vitamin B2 (Riboflavin), Folic acid and Pantothenic acid met the AOAC-RI's standards and reached Performance Tested Method Status for reliable and accurate results. Testing comprised a broad range of foods, e.g. liquid samples, sweets, cereal products, infant food products and meats. The tests are also suitable for the detection of the respective vitamins in animal feed and pharmaceutical products.

VitaFast® tests are ready-to-use test kits in microtiter plate format for the microbiological, quantitative analysis of all water-soluble vitamins and a selection of amino acids. The tests contain all the reagents required (standard, medium, microtiter plate with specific microorganism) and are easy to use.

The method requires up to 80% less time than traditional analysis, and the selected format permits a high degree of automation and equally high precision and accuracy.

We would like to thank all experts and labs for their assistance.