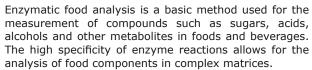


Enzymatic Food Analysis

The traditional enzymatic method has now been transferred to a microtitre plate kit format - a significant benefit in routine food analysis.



Enzymatic methods are especially important for food production and quality assurance. Results give information on the nutrients, authenticity and hygienic status of the food.

Romer Labs® offers a growing list of enzymatic test kits for rapid and reliable analysis in a microtitre plate format.





Save time and efforts

- Parallel measurements of up to 90 samples
- Single cuvette measurements no longer required
- High degree of automation reduced effort in the lab

See the benefits in your lab

- Easier handling and faster reading of results
- Calculation sheet available

Minimizing detection costs

• Less material consumption - no disposable cuvettes and plastic spatulas

Strengthen your brand with reliable results

Calibration with standard curve and single calibrant method available

EnzymeFast® Tests

Item No.	Product	No. of Reactions
Sugars		
COKEF0100	EnzymeFast® Lactose/D-Galactose	140
COKEF0200	EnzymeFast® Sucrose/D-Glucose/D-Fructose	70
COKEF0300	EnzymeFast® Sucrose/D-Glucose	70
COKEF0400	EnzymeFast® D-Glucose/D-Fructose	70
COKEF0700	EnzymeFast® Lactose/D-Glucose	140

In cooperation with IFP

Romer Labs, Inc. - America · Union, MO, USA · T +1 636 583 8600 · F +1 636 583 2340 · E office@romerlabs.com Romer Labs Diagnostic GmbH - Europe · Tulln, Austria · T +43 2272 615 33 · F +43 2272 615 33 13177 · E office-europe@romerlabs.com Romer Labs Singapore Pte. Ltd. - Asia · Singapore · T +65 6631 8018 · F +65 6275 5584 · E salesasia@romerlabs.com © Copyright ROMER LABS Division Holding GmbH, 2012