

For laboratory use only
Store between +2 and +8°C

INTENDED USE

The Enzytec™ multi-acid Standard for automation is intended to be used for calibration of Enzytec™ tests on biochemistry analyzers. The standard is diluted (with water) to several selected concentration levels, and these calibrators are used to establish the calibration curve for following tests:

Kit	ID-N°	Old Id-N°
Acetic acid	E1226	1002 811
Citric Acid	E1214	1002 785
D-Gluconic Acid	E1223	1002 808
D-Lactic Acid	E1253	1002 889
L-Lactic Acid	E1254	1002 890
D/L-Lactic Acid	E1255	1002 891
L-Malic Acid	E1215	1002 786

PACKAGE CONTENT

Liquid solution: 9 ml

Stabilizer: Sodium benzoate 0.2 % w/v

STORAGE and STABILITY

At +2 to +8 °C until end of the shelf-life: see outer label of the kit.

For long storage periods, storage of aliquots at -15 to -20°C is suggested.

TARGET VALUES FOR BOTTLE LOT N° XXXXXX

The concentrations below are **valid for one lot only**.

Attention: please refer to the package insert of your lot for the specific target values.

Parameter	Unit	Concentration
Acetic acid	g/L	x.xx
Citric Acid	g/L	x.xx
D-Gluconic Acid	g/L	x.xx
D-Lactic Acid	g/L	x.xx
L-Lactic Acid	g/L	x.xx
L-Malic Acid	g/L	x.xx

The concentrations are much higher than the same standard for manual application, because it is not meant for Quality control (at a low concentration level), but for calibrating the test over a broad measuring range. By diluting this multi-acid Standard to several concentrations, it allows each user to manufacture a calibration curve according to his specific needs.

DISCLAIMER

The data corresponds to our present state of technology and provides information on our products and their uses. R-Biopharm makes no warranty of any kind, either expressed or implied, except that the materials from which its products are made are of standard quality. Defective products will be replaced. There is no warranty of merchantability of this product, or of the fitness of the product for any purpose. R-Biopharm shall not be liable for any damages, including special or consequential damage, or expense arising directly or indirectly from the use of this product.