

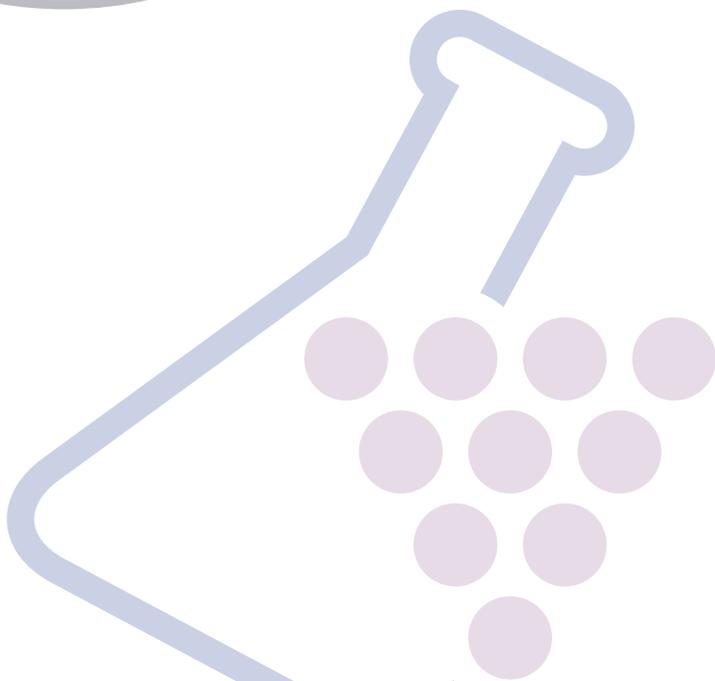
# New Exacta Enzyme kits for semi-automatic analyzer Gallardo

DESCRIPTION	CODE
TOTAL ACIDITY 10 tests (monotest)	EN134CD
ACETIC ACID 10 tests (monotest)	EN001LCD
CITRIC ACID Liquid Reagent + ACS powder 1x80 ml <b>NEW FORMULATION</b>	EN003
D-GLUCONIC ACID 10 tests (monotest)	EN004CD
D-LACTIC ACID 10 tests (monotest)	EN006CD
L-ASCORBIC ACID 10 tests (monotest)	EN131CD
L-LACTIC ACID 10 tests (monotest)	EN005CD
L-MALIC ACID 10 tests (monotest)	EN007CD
PIRUVIC ACID 10 tests (monotest)	EN017CD
TARTARIC ACID 10 tests (monotest)	EN010CD
ACETIC ALDEHYDE Liquid reagent + 5x20 ml liophile	EN009
CARBON DIOXIDE CO <sub>2</sub> <b>NEWS</b> 10 test (monotest)	EN100CD
ANTHOCYANINS 10 tests (monotest)	EN011CD
AMMONIA NITROGEN 10 tests (monotest) <b>NEW FORMULATION</b>	EN008CD
ALPHA-AMMINIC NITROGEN 10 tests (monotest)	EN010CD
IONIC CALCIUM 10 tests (monotest)	EN020BCD
CATECHINS 10 tests (monotest)	EN019LCD
CHLORIDE 10 tests (monotest)	EN012CD
COLOUR 420-520-620 10 tests (monotest)	EN024CD
IONIC IRON 10 tests (monotest)	EN016CD
ALCOHOLIC DEGREE 10 tests (monotest)	EN132CD
GLYCERIN, OIV method 10 tests (monotest)	EN015CD
GLUCOSE 10 tests (monotest)	EN140CD
GLUCOSE-FRUCTOSE 10 tests (monotest)	EN014CD
MAGNESIUM 10 tests (monotest)	EN025BCD
POTASSIUM turbidimetric 10 tests (monotest)	EN026CD
TOTAL POLYPHENOLS 10 tests (monotest)	EN018CD
COPPER 2x50 ml	EN013
FREE SO <sub>2</sub> 10 tests (monotest)	EN022CDG
TOTAL SO <sub>2</sub> 10 tests (monotest)	EN023CDG
Kit TOTAL ACIDITY IN OIL 10 tests (monotest)	L001
Kit TOTAL POLYPHENOLS IN OIL 10 tests (monotest)	L002
Kit PEROXIDES IN OIL 10 tests (monotest)	L003



**NEWS!!!**  
**ENZYME KITS**  
**EXACTA**  
Wine & Beverage

- **Ready-to-use**  
to prevent contaminations and transfer mistakes
- **Stable Liquid Reagents**  
O.I.V. Certified Methods



# Semi-automatic analyzer *Gallardo*



## EXTREMELY SIMPLE USAGE:

thanks to the ready-to-use Stable Liquid Reagents (SRL), reagent's preparation steps are not necessary.

Gallardo also measures alcohol, further to all the standard enzyme analysis.

Touch screen display.

## TECHNICAL FEATURES:

- Display: 320x240 (1/4 of VGA)
- Max tests storage: 1000 Tests
- External interface: PS2 RS232
- Light source: halogen lamp 12V 20W
- Silicon photo detector: 340-620 nm
- Temperature control with Peltier cells
- Graphic printer: 24 digits
- Power: 110/220 AC 50-60 Hz
- Dimensions: 42x38x25 cm DxWxH
- Weight: 11 Kg

*Gallardo*  
The enzymatic  
analysis evolution



Code A11377