

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 NEW FORMULATION	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 ₂ NEWS 10 test (monotest)	EN100CD
ANTHOCYANINS 10 tests (monotest)	EN011CD
AMMONIA NITROGEN 10 tests (monotest) NEW FORMULATION	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 ₂ 10 tests (monotest)	EN022CDG
TOTAL SO ₂ 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