

## RX monza

With versatility for reduced cost and low volume manual testing, the RX monza is tailored for small to medium sized wineries



#### RX monza features Tailored for wineries

- Compact and portable
- Reduced cost per test
- Wide test menu
- Little maintenance
- Reliable and easy to use
  1 calibration per harvest
  - RX monza starter package available
  - More accurate than basic spectrophotometers

#### RX monza starter package

The starter package was developed to reduce costs and provide a smooth transition for wineries bringing enzymatic testing in-house.

#### Package includes

- RX monza analyser
- RX monza service kit
- 1 year warranty
- Full training and installation
- RX monza incubator
- Pipettes, pipette tips & cuvettes
- Preferred kit of choice for induction / training purposes
- Open channelled system



## RX monaco

A compact, fully automated solution for medium to large sized wineries, capable of performing 170 tests per hour.



#### RX monaco features Fast, accurate wine analysis

- 170 wine tests per hour
- Compact, bench top analyser, also offered as floor standing unit
- Fully automated analyser for medium to large wine laboratories
- Minimal daily maintenance
- · Consolidation of a wide range of tests resulting in improved laboratory efficiency and cost savings
- 1 year manufacturer's warranty
- On board refrigeration of reagents
- Open channel system

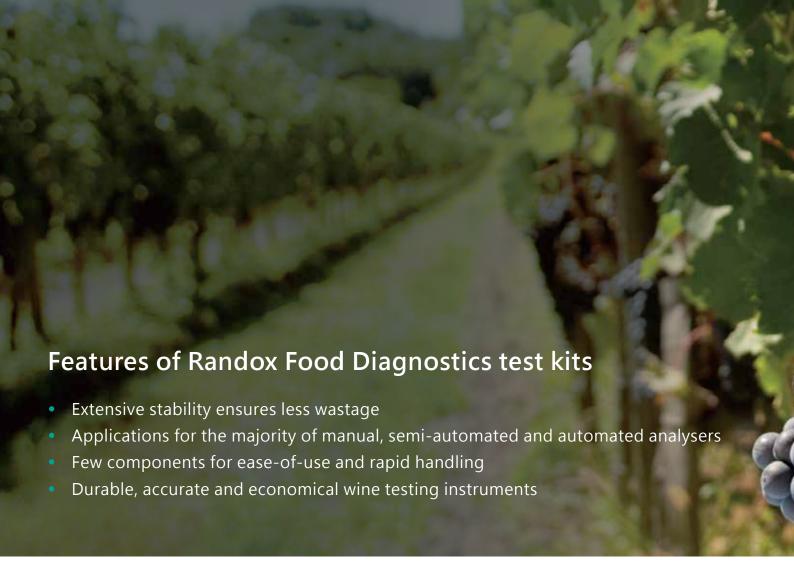
# RX daytona

A compact, fully automated solution for medium to large sized wineries, capable of performing 270 tests per hour.

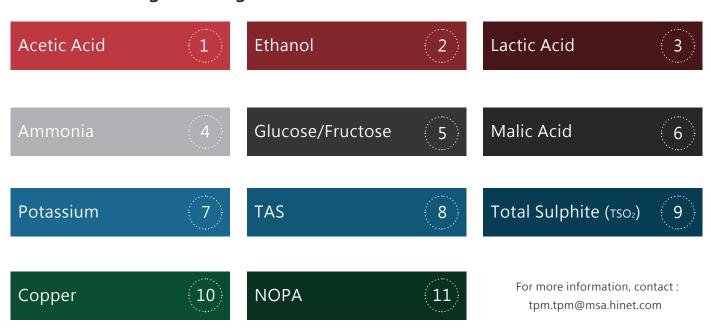


#### RX daytona features Automate your wine testing

- Precision Sample and reagent pipettes are equipped with liquid level sensors
- Easy to use Windows® based software
- Superior performance
- Semi-disposable cuvettes reduce costs on consumables (5 year shelf life)
- High throughput: 270 tests per hour
- 1 year manufacturer's warranty
- Wide range of tests available
- Open channelled system and also compatible with non Randox kits



### Wine / Beverage testing kits available





## Kit Consumptions (wine samples per kit)

Kit		Manual	RX monza	RX monaco	RX daytona
1	Acetic Acid	40	166	444*	555
2	Ethanol	33	42	224*	190
3	Lactic Acid	40	80	146*	222
4	Ammonia	50	71	444*	444
5	Glucose/Fructose	100	200	333*	500
6	Malic Acid	40	80	222*	222
7	Potassium	60	120	400*	400
8	TAS	50	100	250*	250
9	Total Sulphite (тso <sub>2</sub> )	100	125	500*	500
10	Copper	100	200	555*	555
11	NOPA	100	125	333*	500

<sup>\*</sup> These numbers are based on theoretical calculations







