



## Microbial testing of Wine

Rapid microbial control for your products

Discrimination between total count, yeasts and bacteria possible

No change in sample preparation

Easy in use

ATP results in 16 hours

Automated data analysis

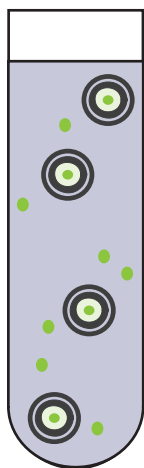
Up to 96 samples within 10 min

Own designed software

Intelligent reagent tracking

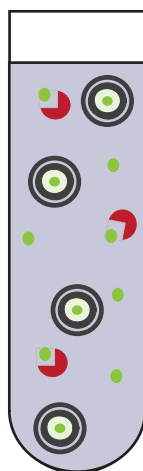
Secure data base

Flexible data search functions

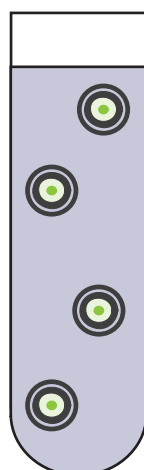


● Micro organisms

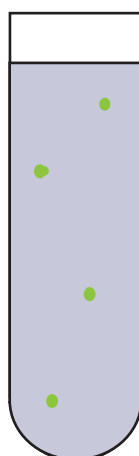
● Free ATP



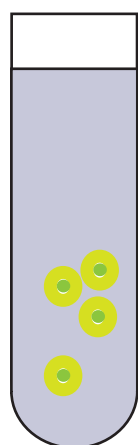
Proase is added to  
remove Free ATP



After a few minutes the  
sample contains only the  
microbial cells with their  
ATP



Promex opens the  
microbial cells to  
release the ATP



Prolux is added, this  
reacts with the microbial  
ATP to produce light

Promicol® system;  
instrument, software, reagents, service

Suitable instruments depending on throughput

- Promilite microtitre plate instrument
- Promilite cuvette instrument
- Robotic system

Customer specific kit assembly

Broad spectrum of working applications

Long shelf life of reagents

QQQ feature within software for equipment validation

Custom fitting services

Improve your quality control procedures using  
Promicol® method

Early detection of process failure

Increase of efficiencies

Reduction of costs

Faster release of finished products

Confirm your standards of excellence

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