



## Application Note AN-I-029

# Fast determination of dissolved oxygen in various wines

„()  
(SO<sub>2</sub>) „/ 7%

913 pH/DO meter 914 pH/DO/Conductometer,

## SAMPLE AND SAMPLE PREPARATION

## EXPERIMENTAL

O2 914 pH/DO/Conductometer 2-Lumitrode, 100%  
 0%  
 ,O<sub>2</sub>- Lumitrode DO ,,,,



Figure 1. 914 pH/DO/Conductometer O<sub>2</sub>-Lumitrode

## RESULTS

, 20 0.1 mg/L

1 (mg/L)

	/, (n = 6)	/, (n = 4)
	0.69	0.98
()	0.027	0.02
()/%	3.83	1.86

## CONCLUSION

914 pH/DO/Conductometer O<sub>2</sub>-, CO<sub>2</sub>, O<sub>2</sub>- 30 ; O<sub>2</sub>,

## CONTACT

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## CONFIGURATION



### 914 pH/DO/Conductometer

pH/DO/,,/pH/mV//,,/

- '
- , O2-Lumitrode pH
- 4
- pH/DO
- pH
- 
- (IP67),
- LCD ,
- USB ,
- (10000 )
- ,
- GLP , ID



### O2-Lumitrode

(DO) 913 pH/DO Meter 914 pH/DO DO :

- 
- 
- 
- 

(O<sub>2</sub>),