



Standard Certificati per Vino e Mosto



Descrizione

Una vasta gamma di prodotti disponibili sul mercato per analisi sul vino e sul mosto, indipendentemente dal fatto che la metodologia sia strumentale o manuale.

Dati Tecnici

Reagenti di laboratorio in soluzioni volumetriche per l'industria del vino:

Descrizione	Confezione	Codice
Soluzione Alcalina (Potassium Sodium Tartrate) 0.886M	1 L	KNAT08861
Calcium Hydroxide 2M suspension	500 ml	CAOH2M105
Copper Sulfate solution 1%	1 L	CUS11
Copper Sulfate solution 10%	1 L	CUS101
Dextrose solution 0.5%	500 ml	DEXT0055
di-Sodium tetra-Borate 10-Hydrate solution 4.6%	500 ml	NATB46
Fehling solution A	1 L	FS0101
Fehling solution A	500 ml	FS10105
Fehling solution B	1 L	FS0102
Fehling solution B	500 ml	FS10205
Folin-Ciocalteu's reagent	100 ml	FOCIRE01

Gypsumetric Liquor 1 ml corrisponde a 0.01 g di K ₂ SO ₄	100 ml	K2SO41
Hydrochloric Acid 0.01 M	1 L	H20011
Hydrochloric Acid 0.1 N	1 L	H20101
Hydrochloric Acid 10 g/l	1 L	H210G1
Hydrochloric Acid 1 M	1 L	H21001
Hydrochloric Acid-Water solution 50:50	5 L	HCIS115
Hydrogen Peroxide 0.9% w/v	500 ml	HP0905
Hydrogen Peroxide 10% w/v stabilised	500 ml	HP1005
Hydrogen Peroxide 15%	500 ml	HP1505
Phosphoric Acid 25%	500 ml	HP25VV05
Hydrogen Peroxide 3% w/v	1 L	HP301
Hydrogen Peroxide 3% w/v	5 L	HP305
Iodine 0.01 M	1 L	I2001F
Iodine 0.01 M	500 ml	I2001H
Iodine 0.05 M	1 L	I2005F
Iodine 0.05 M	500 ml	I2005H
Iodine 0.03125 M	500 ml	I2003H
Potassium Hexacyanoferrate solution 10% w/v	1 L	KFECN10WV1
Potassium Hydroxide 1 mol/l (1N)	1 L	KOH21001
Potassium Hydroxide 0.1 M	1 L	KOH20101
Potassium Iodide 20% solution	1 L	KI20WV1
Potassium Iodide 30% solution w/v	1 L	KI30WV1
Potassium Thiocyanate solution 20% w/v	1 L	KT20WV1
Potassium Thiocyanate solution 5% w/v	1 L	KT5WV1
Sodium Carbonate 20%	1 L	SCS20WV1
Sodium Hydroxide 0.01 M	1 L	S20011
Sodium Hydroxide 0.02 M	1 L	S20021
Sodium Hydroxide 0.01 mol/l (0.1 N)	1 L	S20101
Sodium Hydroxide 0.1332 mol/l (0.1332 N)	1 L	S2013321
Sodium Hydroxide 0.4 mol (0.4 N)	1 L	S20401
Sodium Hydroxide 1.666 mol/l (1.666 N)	1 L	S216661
Sodium Hydroxide 10%	1 L	S10WV1
Sodium Hydroxide 10 M	1 L	S10001
Sodium Hydroxide 0.1 M	500 ml	S201005
Sodium Hydroxide 0.5 M	1 L	S20501
Sodium Hydroxide 0.25 M	1 L	S20251
Sodium Hydroxide 0.35465 M	1 L	S2035461
Sulphuric Acid 1.3 V/V	1 L	SU33VV1
Sulphuric Acid 1.4 V/V	1 L	SU2501
Sulphuric Acid 1.5 V/V	1 L	SU20VV1
Sodium Thisulfate 0.02 M	1 L	T20021
Sodium Thisulfate 0.1 M	1 L	T20101
Sodium Thisulfate 0.0551 M	1 L	T2005511

Sodium Thisulfate 0.5 N	1 L	T20501
Starch solution 1%	500 ml	ST105
Starch solution 1%	1 L	ST1001
TISAB for the fluoride determination by selective electrodes; pH 5.5 ±1 (Dir. 2676/90)	250 ml	TISAB-WINE

Indicatori di colore per il settore del vino:

Descrizione	Confezione	Codice
Indicator solution for mixed Sulphur	100 ml	TASHI010
Bromocresol Green 1% solution	100 ml	BRCG1501
Bromocresol Blue 0.4%	250 ml	BRTH040250
Bromocresol Blue 0.4% solution	500 ml	BRTH05
Phenolphthalein 1%	250 ml	IPT1025
Methylene Blue 1% solution	250 ml	MTBLU10250
Indicator solution Bromophenol Blue 0.04%	500 ml	BRBP05
Indicator solution Phenol Red 0.02%	100 ml	1063601
Indicator solution Methyl Red 0.02%	100 ml	1055102

Standard di densità di etanolo per la calibrazione di alcolimetri e densimetri in enologia:

Descrizione	Confezione	Codice
8.5% v/v Ethanol/Water; nominal density 0.9883 g/ml for calibration of alcoholometers and densimeters in oenology	250 ml	ET08VV025
10% v/v Ethanol/Water; nominal density 0.9865 g/ml for calibration of alcoholometers and densimeters in oenology	250 ml	ET10VV025
11% v/v Ethanol/Water; nominal density 0.9853 g/ml for calibration of alcoholometers and densimeters in oenology	250 ml	ET11VV025
12% v/v Ethanol/Water; nominal density 0.9891 g/ml for calibration of alcoholometers and densimeters in oenology	250 ml	ET12VV025
13.5% v/v Ethanol/Water; nominal density 0.9824 g/ml for calibration of alcoholometers and densimeters in oenology	250 ml	ET13VV025
14% v/v Ethanol/Water; nominal density 0.9868 g/ml for calibration of alcoholometers and densimeters in oenology	250 ml	ET14VV025
16% v/v Ethanol/Water; nominal density 0.9795 g/ml for calibration of alcoholometers and densimeters in oenology	250 ml	ET16VV025
20% v/v Ethanol/Water; nominal density 0.9753 g/ml for calibration of alcoholometers and densimeters in oenology	250 ml	ET20VV025

Standard Brix per l'industria del vino:

Descrizione	Rifrazione Nominale	Confezione	Codice
Sucrose (Brix) Standard - 14.9 %	1.355519	15 ml	BS149
Sucrose (Brix) Standard - 19.4 %	1.362846	15 ml	BS194
Sucrose (Brix) Standard - 23.8 %	1.370261	15 ml	BS238