

TITOLCHIMICA

OENOLOGY Line



Reagenti Titolchimica per analisi enologiche

Raccogliamo qui una vasta gamma di reagenti e prodotti per l'analisi dei vini e per il controllo di qualità nella vinificazione.

Formulazioni provenienti da metodiche analitiche storiche, nazionali ed internazionali, da metodi consolidati nel tempo o sviluppati di recente ma tutti gestiti nell'ambito della nostra produzione certificata e comprovati dall'esperienza quotidiana di collaborazioni nel settore che continuano ininterrotte dal 1981.

Conoscenza ed esperienza ma anche selezione, controllo e tracciabilità delle materie prime utilizzate, procedure standardizzate, formazione continua del personale, controlli di qualità completi e con attrezzature controllate.

Conoscenza ed esperienza che garantiscono all'utilizzatore la sicurezza necessaria per condurre la propria attività con l'unico obiettivo della qualità del prodotto finito.

Titolchimica reagents for oenological analysis

We collect here a wide range of reagents and products for the analysis of wines and for quality control in winemaking.

Formulations coming from historical, national and international analytical methods, from methods consolidated over time or recently developed but all managed within the sphere of our certified production and proven by the daily experience of collaborations in the sector that continue uninterrupted since 1981.

Knowledge and experience but also selection, control and traceability of the raw materials used, standardized procedures, continuous training of personnel, complete quality controls and with controlled equipment.

Knowledge and experience that guarantee the user the security necessary to conduct his business with the sole objective of the quality of the finished product.

Per maggiori informazioni - For more information:

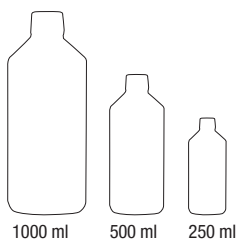
TITOLCHIMICA S.p.A

Via San Pietro Martire 1054 | 45030 Pontecchio Polesine (RO)
Tel. +39 (0)425 492644 | Fax. +39 (0)425 492909

www.titolchimica.it - info@titolchimica.it



Estratto della nostra produzione / catalogo. Altri reagenti forniti a richiesta.
Extract of our production / catalog. Other reagents available on request.



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| TC10310 | ACETIC ACID 1 g/l solution |
| TC13850 | ACETIC ACID Glacial |
| TC20305 | ACETIC ACID 0,5 g/l solution |
| TC23800 | ACID EDTA DISODIUM SALT 0,1M=0,2N volumetric solution |
| TC54710 | ALKALINE COPPER SALT SOLUTION ACC. TO METHOD CE |
| TC46418 | AMMONIUM SULPHATE SOLUTION SATURATED |
| TC47620 | BARIUM CHLORIDE 20% solution |
| TC48900 | BROMOTHYMOLO BLUE 0,4% hydroalcoholic indicator |
| TC85168 | BUFFER pH Solution pH 1,68 +/- 0,02-25°C |
| TC85200 | BUFFER pH Solution pH 2,00 +/- 0,02-25°C |
| TC85300 | BUFFER pH Solution pH 3,00 +/- 0,02-25°C |
| TC85320 | BUFFER pH Solution pH 3,20 +/- 0,02 -25°C |
| TC85356 | BUFFER pH Solution pH 3,56 +/- 0,02 25°C |
| TC85700 | BUFFER pH Solution pH 7,00 +/- 0,02-25°C |
| TC800Ca | CALCIUM 1,000g/l [CaCl2+HCl dil] |
| TC508I0 | CARREZ I for enology |
| TC508II | CARREZ II for enology |
| TC91147 | CONDUCTIVITY Solution 147 µS/cm-25°C |
| TC91212 | CONDUCTIVITY Solution 12880 µS/cm-25°C |
| TC91414 | CONDUCTIVITY Solution 1,41 mS/cm-25°C |
| TC799CU | COPPER 1g/l [CuCl2+HCl dil] |
| TC70969 | COPPER (II) SULPHATE puriss. 99% 5-hydrate |
| TC53400 | DIATOMACEOUS EARTH aid for filtration |
| TC15160 | DIQUINOLYL Reagent 0,2 g/l in Amyl Alcohol |
| TC45509 | ETHANOL 9° for alcoholic grade test |
| TC45510 | ETHANOL 10° for alcoholic grade test |
| TC45511 | ETHANOL 11° for alcoholic grade test |
| TC45512 | ETHANOL 12° for alcoholic grade test |
| TC45513 | ETHANOL 13° for alcoholic grade test |
| TC53800 | FEHLING A Copper sulphate solution |
| TC53900 | FEHLING B Potassium Sodium Tartrate solution |
| TC55405 | GELATINE 5 g/l hydroalcoholic solution |
| TC11000 | HYDROCHLORIC ACID 0,1N=N/10=0,1M volumetric solution |
| TC11600 | HYDROCHLORIC ACID 0,5N=N/2=0,5M volumetric solution |
| TC11800 | HYDROCHLORIC ACID 1N=N/1=1M volumetric solution |
| TC41301 | HYDROCHLORIC ACID 1:1v/v (18,2%) solution |
| TC41304 | HYDROCHLORIC ACID 1:4 V/V solution |
| TC12000 | HYDROCHLORIC ACID 2N=2M volumetric solution |
| TC44803 | HYDROGEN PEROXIDE 3v. - 0,91% solution |
| TC54930 | HYDROGEN PEROXIDE puriss. 30% |
| TC25700 | IODINE 0,01N=N/100=0,005M volumetric solution |
| TC25864 | IODINE 0,015625N(N/64)=0,0078M volum. solution |
| TC26000 | IODINE 0,02N=N/50=0,01M volumetric solution |
| TC26200 | IODINE 0,025N=N/40=0,0125M volumetric solution |
| TC26400 | IODINE 0,05N=N/20=0,025M volumetric solution |
| TC26600 | IODINE 0,1N=N/10=0,05M volumetric solution |
| TC27200 | IODINE 1N=N/1=0,5M volumetric solution |
| TC800Fe | IRON 1,000 g/l [FeCl3+HCl dil] |
| TC54611 | IRON (II) SULPHATE 556 mg in Hydrochloric Acid solution |
| TC13660 | ISO-AMYL ALCOHOL puriss. 98,5% |
| TC800Pb | LEAD 1 g/l [Pb(NO3)2+HNO3 dil] |
| TC800Li | LITHIUM 1,000 g/l [LiNO3+HNO3 dil] |
| TC800Mg | MAGNESIUM 1,000 g/l [MgCl2+HCl dil] |
| TC802MN | MANGANESE 1,000 g/l in HNO3 dil |
| TC49400 | METHYLENE BLUE 1% solution |
| TC49451 | METHYLENE BLUE 1g/l solution |
| TC60300 | MILK OF LIME Calcium Oxide 12% |
| TC587E0 | MIXED INDICATOR FOR ENOLOGY solution |
| TC12512 | n-BUTYL ALCOHOL puriss. 99% |
| TC41907 | NITRIC ACID 1:5 V/V solution |
| TC41965 | NITRIC ACID P.A. 65% |
| TC41500 | ORTOPHOSPHORIC ACID 10%v/v solution |

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| TC41600 | OXALIC ACID 8% w/v solution |
| TC54005 | PHENOLPHTHALEIN 0,5% hydroalcoholic solution |
| TC54000 | PHENOLPHTHALEIN 1% hydroalcoholic solution |
| TC20269 | PHOSPHORIC ACID puriss. 85% |
| TC799K0 | POTASSIUM 1 g/l [KCl+HCl dil] |
| TC28207 | POTASSIUM CHLORIDE 0.01N volumetric solution |
| TC805Cl | POTASSIUM CHLORIDE 2.1027g/L solution |
| TC69900 | POTASSIUM FERRO-FERRICYANIDE 5+5 g/l solution for enology |
| TC69905 | POTASSIUM HEXACYANOFERRATE (II) 0,5% solution |
| TC30990 | POTASSIUM IODIDE puriss. 99% |
| TC70630 | POTASSIUM IODIDE 30% w/v solution |
| TC30907 | POTASSIUM NITRATE 1M solution |
| TC70800 | POTASSIUM PERMANGANATE 1% w/v solution |
| TC60365 | POTASSIUM TARTRATE ACID puriss. |
| TC70805 | POTASSIUM THIOCYANATE 5% w/v solution |
| TC45711 | PROPIONALDEHYDE 10% solution |
| TC89018G1 | REBELEIN REAG. 1 COPPER SULFATE |
| TC89018G2 | REBELEIN REAG. 2 POTASSIUM SODIUM TARTRATE |
| TC89018G3 | REBELEIN REAG. 3 POTASSIUM IODIDE |
| TC89018G4 | REBELEIN REAG. 4 SULFURIC ACID 15% |
| TC89018G5 | REBELEIN REAG. 5 STARCH |
| TC89018G6 | REBELEIN REAG. 6 SODIUM THIOSULPHATE |
| TC71800 | SCHIFF Reagent for Aldehydes |
| TC47000 | SILICONE ANTIFOAMING solution 2% |
| TC47001 | SILICONE ANTIFOAMING solution 10% |
| TC22301 | SILVER NITRATE 4,7912 g/l solution |
| TC799Na | SODIUM 1 g/l [NaCl+HCl dil] |
| TC47813 | SODIUM ACETATE 3-HYDRATE puriss. 99% |
| TC72420 | SODIUM CARBONATE 20% solution |
| TC72503 | SODIUM CHLORIDE 1%+ POTASSIUM ALUM 12% 1:1 (solution for liquors) |
| TC33000E | SODIUM HYDROXIDE 0,01N=N/100=0,01M volumetric solution |
| TC33200 | SODIUM HYDROXIDE 0,02N=N/50=0,02M volumetric solution |
| TC33500 | SODIUM HYDROXIDE 0,1N=N/10=0,1M volumetric solution |
| TC33800 | SODIUM HYDROXIDE 0,25N=N/4=0,25M volumetric solution |
| TC34200 | SODIUM HYDROXIDE 0,5N=N/2=0,5M volumetric solution |
| TC34400 | SODIUM HYDROXIDE 1N=N/1=1M volumetric solution |
| TC34800 | SODIUM HYDROXIDE 4N=4M volumetric solution |
| TC73525 | SODIUM HYDROXIDE 25% solution |
| TC73650 | SODIUM HYDROXIDE 50% solution |
| TC72200 | SODIUM TETRABORATE- 10-HYDRATE saturated solution |
| TC35500 | SODIUM THIOSULPHATE 0,01N=N/100=0,01M volumetric solution |
| TC35540 | SODIUM THIOSULPHATE 0,025N=N/40=0,025M volumetric solution |
| TC35600 | SODIUM THIOSULPHATE 0,1N=N/10=0,1M volumetric solution |
| TC35605 | SODIUM THIOSULPHATE 0,05N=N/20=0,05M volumetric solution |
| TC35700 | SODIUM THIOSULPHATE 0,5N=N/2=0,5M volumetric solution |
| TC21626 | SORBIC ACID 200 mg/L solution |
| TC71600 | STARCH paste solution 1% |
| TC77182 | SUCROSE 5g/l solution (inverted sugar) |
| TC58711 | SULPHUR DIOXIDE INDICATOR acc. CE method |
| TC16600 | SULPHURIC ACID 0,1N=N/10=0,05M volumetric solution |
| TC17600 | SULPHURIC ACID 1N=0,5M volumetric solution |
| TC17800 | SULPHURIC ACID 2N=1M volumetric solution |
| TC42505 | SULPHURIC ACID 1:5 v/v solution for enology |
| TC42525 | SULPHURIC ACID 25% w/v solution |
| TC43300 | SULPHURIC ACID 25% p/p (1:5 v/v) solution |
| TC42500 | SULPHURIC ACID 29% p/p (1:4 V/V) solution |
| TC43335 | SULPHURIC ACID 35% w/w (1:3 v/v) solution |
| TC43480 | SULPHURIC ACID puriss. 96% |
| TC75010 | TANNIC ACID hydroalcoholic solution 10% |
| TC75118 | TANNIC ACID 5 g/L. solution |
| TC43701 | TARTARIC ACID 10 g/l solution |
| TC800Zn | ZINC 1 g/l [ZnCl2+HCl dil] |

