

PRODUCT NAME		FORMULA	CAS	BREND	CODE	SIZE
AMMONIUM ACETATE	ACS-FOR ANALYSIS	CH <sub>3</sub> COONH <sub>4</sub>	631-61-6	C.ERBA	418776	500 GR
AMMONIUM CHLORIDE	ACS-FOR ANALYSIS	NH <sub>4</sub> Cl	12125-02-9	C.ERBA	419416	500 GR
AMMONIUM SULPHATE	ACS-FOR ANALYSIS	(NH <sub>4</sub> ) <sub>2</sub> SO <sub>4</sub>	7783-20-2	C.ERBA	420777	1 KG
AMMONIUM PERSULPHATE	ACS-FOR ANALYSIS	(NH <sub>4</sub> ) <sub>2</sub> S <sub>2</sub> O <sub>4</sub>	7727-54-0	C.ERBA	420627	1 KG
AMMONIUM PEROXIDISULPHATE	BIOL. MOL.	N <sub>8</sub> N <sub>2</sub> O <sub>3</sub> S <sub>2</sub>	7727-54-0	C.ERBA	600631	100 GR
BORIC ACID	ACS-FOR ANALYSIS	H <sub>3</sub> BO <sub>3</sub>	10043-35-3	C.ERBA	402767	1 KG
BLU COMASSIE R250(BRILLANT BLU R)	_____	C <sub>45</sub> H <sub>44</sub> N <sub>3</sub> O <sub>7</sub> S <sub>2</sub> Na	6104-59-2	SIGMA	B 0149	25 GR
BLU METILENE	MICROSCOP	C <sub>16</sub> H <sub>18</sub> N <sub>3</sub> SCI-3H <sub>2</sub> O	61-73-4	C.ERBA	428984	100 GR
BROMPHENOL BLU SODIUM SALT	ELECTROFOR	C <sub>19</sub> H <sub>9</sub> Br <sub>4</sub> O <sub>5</sub> SNa	115-39-9	SIGMA	B 5525	25 GR
BENZIL BENZOATE	FOR ANALYSIS	CH <sub>5</sub> COOCHC <sub>6</sub> H <sub>5</sub>	120-51-4	C.ERBA	426761	250 GR
n-BUTIRIC ACID(SODIUM BUTYRATE)	HYGROSCOPIC	C <sub>4</sub> H <sub>7</sub> O <sub>2</sub> Na	156-54-7	SIGMA	B 5887	1 GR
BUTYLATED HYDROXYTOLUENE(BHT)	_____	C <sub>15</sub> H <sub>24</sub> O	128-37-0	SIGMA	B 1378	500 GR
N,N-METHYLENEBIS ACRYLAMIDE	BIOL. MOL.	C <sub>7</sub> H <sub>10</sub> N <sub>2</sub> O <sub>2</sub>	110-26-9	SIGMA	M 2022	250 GR
CALCIUM CHLORIDE 2HYD	ACS-FOR ANALYSIS	CaCl <sub>2</sub> -2H <sub>2</sub> O	10035-04-8	C.ERBA	433381	1 KG
CESIUM CHLORIDE	BIOL. MOL.	CSCl <sub>2</sub>	7647-17-8	C.ERBA	600653	1 KG
CHARCOAL ACTIVATED	CELL CULTURE	ACID-WASHED WHIT HYDROCHLORIC ACID	7440-44-0	SIGMA	C 9157	500 GR
CHLORAMPHENICOL	TCL 98%	C <sub>11</sub> H <sub>12</sub> Cl <sub>2</sub> N <sub>2</sub> O <sub>5</sub>	56-75-7	SIGMA	C 0378	25 GR
CITRIC ACID	ACS-FOR ANALYSIS	C <sub>6</sub> H <sub>8</sub> O <sub>7</sub> -H <sub>2</sub> O	5949-29-1	C.ERBA	403727	1 KG
CTAB	BIOL. MOL.	C <sub>19</sub> H <sub>42</sub> BrN	57-09-0	FLUKA	52365	250 GR
CUPRIC SULPHATE	CELL.CULT.	CuSO <sub>4</sub> .5H <sub>2</sub> O	7758-99-8	SIGMA	C 8027	500 GR
DEXTRAN SULPHATE(SODIUM SALT)	BIOL. MOL.	_____	9011-18-1	SIGMA	D 8906	100 GR
DIMETHYL SULPHOXIDE	BIOL. MOL.	C <sub>2</sub> H <sub>6</sub> OS	67-68-5	C.ERBA	600661	500 ML
EDTA	ACS-FOR ANALYSIS	[CH <sub>2</sub> N(CH <sub>2</sub> COOH)CH <sub>2</sub> COONa	6381-92-6	C.ERBA	405497	1 KG
EGTA	BIOL. MOL.	C <sub>14</sub> H <sub>24</sub> N <sub>2</sub> O <sub>10</sub>	67-42-5	SIGMA	E 3889	100 GR
ETHIDIUM BROMIDE(B.E.T)	BIOL. MOL.	C <sub>21</sub> H <sub>20</sub> BrN <sub>3</sub>	1239-45-8	SIGMA	E 1510	10 ML
EUKITT	_____	_____	_____	E.PASQUALI	_____	250 ML

FICOLL 400	BIOCHEMICA FOR BIOL. MOL.	_____	26873-85	FLUKA	46327	25 GR
D(+)-GALACTOSE	ACS-FOR ANALYSIS	C <sub>6</sub> H <sub>12</sub> O <sub>6</sub>	59-23-4	C.ERBA	453126	1 KG
GLATIN (TYPE B:BOVINE SKIN)	CELL CULTURE	_____	9000-70-8	SIGMA	G 9391	100 GR
GLYCEROL	ACS-FOR ANALYSIS	CH <sub>2</sub> OHCH <sub>2</sub> CH <sub>2</sub> OH	56-81-5	C.ERBA	453752	1L
GLYCINE	ELECTROPHORESIS	NH <sub>2</sub> CH <sub>2</sub> COOH	56-40-6	SIGMA	G 8898	1 KG
GLYOXAL, 40 WT%	BIOCHEMICA FOR BIOL. MOL.	HCOCHO	107-22-2	SIGMA	128465	100 GR
D(+)-GLUCOSE ANHYDROUS	ACS-FOR ANALYSIS	CH <sub>2</sub> OHCH(CHOH) <sub>3</sub> CHOH	50-99-7	C.ERBA	454337	1 KG
GUANIDINE HYDROCHLORIDE 99%	BIOL. MOL.	CH <sub>5</sub> N <sub>3</sub> .HCl	50-01-1	SIGMA	G 3272	1 KG
GUANIDINE THYOCYNATE	BIOL. MOL.	C <sub>2</sub> H <sub>6</sub> N <sub>4</sub> S	593-84-0	C.ERBA	600312	1 KG
HEPES FREE ACID	BIOL. MOL.	C <sub>8</sub> H <sub>18</sub> N <sub>2</sub> O <sub>4</sub> S	7365-45-9	FLUKA	54457	250 GR
HYDROGEN PEROXIDE SOLUTION	_____	H <sub>2</sub> O <sub>2</sub>	7722-84-1	SIGMA	H 1009	500 ML
IGEPAL 630(OCTOPHENYL-POLYETH)	VISCOUS LIQUID	_____	9036-19-5	SIGMA	I 3021	100 ML
IMIDAZOLE	MICR. ANALISI	C <sub>3</sub> H <sub>4</sub> N <sub>2</sub>	288-32-4	C.ERBA	445551	2 GR
LAUROYL SARCOSINE	BIOL. MOL.	C <sub>15</sub> H <sub>28</sub> NO <sub>3</sub> Na	137-16-6	SIGMA	L 9150	250 GR
LITHIUM ACETATE DIHYDRATE	SIGMA ULTRA	C <sub>2</sub> H <sub>3</sub> O <sub>2</sub> Li·2H <sub>2</sub> O	6108-17-4	SIGMA	L 4158	250 GR
LITHIUM CHLORIDE	ACS-FOR ANALYSIS	LiCl	7447-41-8	C.ERBA	458256	500 GR
LITHIUM CHLORIDE	BIOL. MOL.	LiCl	7447-41-8	FLUKA	62477	500 GR
LATTE IN POLVERE	_____	_____	_____	E.PASQUALI	_____	_____
MAGNESIUM ACETATE	ACS-FOR ANALYSIS	Mg(CH <sub>3</sub> COO) <sub>2</sub> ·4H <sub>2</sub> O	16674-78-5	C.ERBA	459137	1 KG
MAGNESIUM CHLORIDE 6 HYD	ACS-FOR ANALYSIS	MgCl <sub>2</sub> ·6H <sub>2</sub> O	7791-18-6	C ERBA	459337	1 KG
MAGNESIUM SULPHATE 7 HYD.	ACS-FOR ANALYSIS	MgCl <sub>2</sub> ·7H <sub>2</sub> O	10034-98-8	RIEDEL	13142	1 KG
MALEIC ACID	BIOL. MOL.	C <sub>4</sub> H <sub>4</sub> O <sub>4</sub>	110-16-7	FLUKA	63180	500 GR
MALTOSE MONOHYDRATE	ACS-FOR ANALYSIS	C <sub>12</sub> H <sub>22</sub> O <sub>11</sub> ·H <sub>2</sub> O	6363-53-7	SIGMA	M 5885	100 GR
MANGANESE CHLORIDE	ACS-FOR ANALYSIS	MnCl <sub>2</sub> ·4H <sub>2</sub> O	13446-34-6	C.ERBA	460156	500 GR
MINERAL OIL	BIOL. MOL.	_____	8042-47-5	SIGMA	M 5904	5 ML
MOPS	BIOL. MOL.	C <sub>2</sub> H <sub>15</sub> NO <sub>4</sub> S	1132-61-2	FLUKA	69949	500 GR

NONIDEPT P40(NP40)			9016-45-9	EUROCLONE	EMR 181250	250 ML
ORTHOPHOSPHORIC ACID 99%	ACS-FOR ANALYSIS	H <sub>3</sub> PO <sub>4</sub>	7664-38-2	C.ERBA	405967	1 KG
PEG 4000	BIOL. MOL.	(C <sub>2</sub> H <sub>4</sub> O) <sub>n</sub> -H <sub>2</sub> O	25322-68-3	MERK	8.17006.1000	500 GR
PEG 6000	BIOL. MOL.	(C <sub>2</sub> H <sub>4</sub> O) <sub>n</sub> -H <sub>2</sub> O	25322-68-3	ACROS		1 KG
PEG 8000	BIOL. MOL.	(C <sub>2</sub> H <sub>4</sub> O) <sub>n</sub> -H <sub>2</sub> O	25322-68-3	SIGMA	P 5413	1 KG
PENYMETHYLSULFONYLFLORIDE		C <sub>7</sub> H <sub>7</sub> FO <sub>2</sub> S	329-98-6	SIGMA	P 7626	5 GR
PIPES	BIOL. MOL.		5625-39-6	C.ERBA	600382	250 GR
POLYVYLPYRROLIDONE	ACS-FOR ANALYSIS		9003-39-8	C.ERBA	470071	500 GR
PONCEAUS SODIUM SALT		C <sub>22</sub> H <sub>12</sub> N <sub>4</sub> O <sub>13</sub> S <sub>4</sub> Na <sub>4</sub>	6226-79-5	SIGMA	P 3504	50 GR
PARAFORMALDEHYDE	ACS-FOR ANALYSIS	(CH <sub>2</sub> O) <sub>n</sub>	3052-89-4	C.ERBA		500 GR
POTASSIUM ACETATE	ACS-FOR ANALYSIS	CH <sub>3</sub> COOK	127-08-2	C.ERBA	47014	1 KG
POTASSIUM CHLORIDE	ACS-FOR ANALYSIS	KCl	7447-40-7	C.ERBA	471177	1 KG
POTASSIUM DIHYDROGEN PHOSPH	ACS-FOR ANALYSIS	KH <sub>2</sub> PO <sub>4</sub>	7778-77-0	C.ERBA	471686	500 GR
POTASSIUM DIHYD.PHOSPH.ANHYD	ACS-FOR ANALYSIS	K <sub>2</sub> HPO <sub>4</sub>	4-11-7758	C.ERBA	471787	1 KG
POTASSIUM IDROX.PELLETS	ACS-FOR ANALYSIS	KOH	1310-58-3	C.ERBA	472057	1 KG
POTASSIUM IODIDE	ACS-FOR ANALYSIS	KI	7681-11-0	C.ERBA	472737	1 KG
POTASSIUM PERMANGANATE	ACS-FOR ANALYSIS	KMnO <sub>4</sub>	7722-64-7	C.ERBA	473385	250 GE
POTASSIUM NITRATE	ACS-FOR ANALYSIS	KNO <sub>3</sub>	7757-79-1	RIEDEL	31263	1 KG
POTASSIUM BICARBONATE	BIOL. MOL.	KHCO <sub>3</sub>	298-14-6	SIGMA	P 7682	500 GR
RAFFINOSE	ACS-FOR ANALYSIS	C <sub>18</sub> H <sub>32</sub> O <sub>16</sub> .5H <sub>2</sub> O	17629-30-0	US BIOLOGIC.	R 1030	500 GR
D(+)-SACCAROSE	ACS-FOR ANALYSIS	C <sub>12</sub> H <sub>22</sub> O <sub>11</sub>	57-50-1	C.ERBA	477187	1 KG
SILICA(SILICON DIOXIDE)	ACS-FOR ANALYSIS	SiO <sub>2</sub>	7631-86-9	SIGMA	S 5631	100 GR
SILVER NITRATE	ACS-FOR ANALYSIS	AgNO <sub>3</sub>	7761-88-8	C.ERBA	423955	250 GR
SDS	ACS-FOR ANALYSIS	C <sub>12</sub> H <sub>25</sub> NaO <sub>4</sub> S	151-21-3	RIEDEL	62862	1 KG
D-SORBITOL	ACS-FOR ANALYSIS	CH <sub>2</sub> OH(CHOH) <sub>4</sub> CH <sub>2</sub> OH	50-70-4	C.ERBA	484701	1 KG

SODIUM ACETATE ANHYDRO	ACS-FOR ANALYSIS	CH <sub>3</sub> COONa	127-09-3	C.ERBA	478167	1 KG
SODIUM ACETATE TRIHYDRATE	ACS-FOR ANALYSIS	CH <sub>3</sub> COONa·3H <sub>2</sub> O	6131-90-4	C.ERBA	478137	1 KG
SODIUM AZIDE	ACS-FOR ANALYSIS	NaN <sub>3</sub>	26628-22-8	C.ERBA	478482	250 GR
SODIUM CARBONATE ANHYDRO	ACS-FOR ANALYSIS	NaCO <sub>3</sub>	497-19-8	ALDRICH	22,353-0	500 GR
SODIUM CARBONATE MONOHYD.	ACS-FOR ANALYSIS	NaCO <sub>3</sub> ·H <sub>2</sub> O	.5968-11-6	C.ERBA	479257	1 KG
SODIUM HYDROGEN CARBONATE	ACS-FOR ANALYSIS	NaHCO <sub>3</sub>	144-55-8	C.ERBA	478537	1 KG
SODIUM CHLORIDE	ACS-FOR ANALYSIS	NaCl	7647-14-5	C.ERBA	479687	1 KG
SODIUM CITRATE TRIBASIC DIHYD	ACS-FOR ANALYSIS	C <sub>6</sub> H <sub>5</sub> Na <sub>3</sub> O <sub>7</sub> ·2H <sub>2</sub> O	6132-04-3	C.ERBA	479487	1 KG
SODIUM CITRATE TRIBASIC HYDR	ACS-FOR ANALYSIS	C <sub>6</sub> H <sub>5</sub> Na <sub>3</sub> ·5,5 1/2 H <sub>2</sub> O	6858-44-2	RIEDEL	25114	1 KG
SODIUM DEOXICHOLATE 97%	ACS-FOR ANALYSIS	C <sub>24</sub> H <sub>39</sub> NaO <sub>4</sub>	302-95-4	SIGMA	D 6750	10 GR
SODIUM DEOIXIC MONOHYDR. 99%	ACS-FOR ANALYSIS	C <sub>24</sub> H <sub>39</sub> NaO <sub>4</sub>	145224-92-6	SIGMA	D 5670	5 GR
SODIUM DIHYDR.PHOSPH. MONOHYD	ACS-FOR ANALYSIS	NaH <sub>2</sub> PO <sub>4</sub> ·2H <sub>2</sub> O	10049-21-5	C.ERBA	480087	1 KG
SODIUM FLORIDE	ACS-FOR ANALYSIS	NaF	7681-49-4	C.ERBA	479957	1 KG
SODIUM HYDROXIDE PELLETS	ACS-FOR ANALYSIS	NaOH	1310-73-2	C.ERBA	480507	1 KG
SODIUM ORTHOVANADATE	ACS-FOR ANALYSIS	Na <sub>3</sub> O <sub>4</sub> V	13721-39-6	ACROS	_____	_____
SODIUM POSPH.HEPTA HYD DIBAS	ACS-FOR ANALYSIS	Na <sub>2</sub> HPO <sub>4</sub> ·7H <sub>2</sub> O	7782-85-6	SIGMA	S 9390	1 KG
SODIUM PHOSPH.DIBASIC ANHYDR	BIOL. MOL.	NaHPO <sub>4</sub>	7558-79-4	FLUKA	71629	100 GR
SODIUM PHOSPHATE DIBAS DIHYD	BIOL. MOL.	Na <sub>2</sub> HPO <sub>4</sub> ·2H <sub>2</sub> O	10028-24-7	FLUKA	71643	1 KG
SODIUM PHOSPH MONOBAS ANHYD	ACS-FOR ANALYSIS	NaH <sub>2</sub> PO <sub>4</sub>	7558-80-7	SIGMA	S 8282	1 KG
SODIUM PHOSPHATE DIBASIC	ACS-FOR ANALYSIS	Na <sub>2</sub> H <sub>2</sub> P <sub>2</sub> O <sub>7</sub>	7758-16-9	SIGMA	P 8135	500 GR
SODIUM PYROPHOS TETRA DECAHYD	ACS-FOR ANALYSIS	Na <sub>4</sub> P <sub>2</sub> O <sub>7</sub> ·10H <sub>2</sub> O	13472-36-1	C.ERBA	482427	1 KG
SODIUM TETRABORATE ANHYD	ACS-FOR ANALYSIS	Na <sub>2</sub> B <sub>4</sub> O <sub>7</sub>	1330-43-4	C.ERBA	483736	1 KG
SODIUM THIOSOLPHATE ANHYD	ACS-FOR ANALYSIS	Na <sub>2</sub> S <sub>2</sub> O <sub>3</sub>	7772-98-7	C.ERBA	378377	1 KG
TEMED	ELECTROPHORESIS	C <sub>6</sub> H <sub>16</sub> N <sub>2</sub>	110-18-9	FLUKA	87689	100 ML
TRICHLOROACETIC ACID	ACS-FOR ANALYSIS	CCl <sub>3</sub> COOH	76-03-9	C.ERBA	411527	1 KG
TRIS IDROXYMETHYL AMMINOMETHIL	ACS-FOR ANALYSIS	NH <sub>2</sub> C(CH <sub>2</sub> OH) <sub>3</sub>	77-86-1	C.ERBA	489983	1 KG
TRIS ULTRAPURO	BIOL. MOL.	C <sub>4</sub> H <sub>11</sub> NO <sub>3</sub>	77-86-1	C.ERBA	600721	1 KG
TRITON X 100	BIOL. MOL.	C <sub>34</sub> H <sub>62</sub> O <sub>11</sub>	9002-93-1	C.ERBA	600471	250 ML
TWEEN 20	BIOL. MOL.	_____	9005-64-5	C.ERBA	600481	1 L

<b>UREA</b>	<b>ACS-FOR ANALYSIS</b>	<b>(NH<sub>2</sub>)CO</b>	<b>57-13-6</b>	<b>C.ERBA</b>	<b>490758</b>	<b>500 GR</b>
<b>ZINC SULPHATE HEPTAHYDRATE</b>	<b>ACS-FOR ANALYSIS</b>	<b>ZnSO<sub>4</sub>.7H<sub>2</sub>O</b>	<b>7446-20-0</b>	<b>C.ERBA</b>	<b>494907</b>	<b>1 KG</b>
<b>XYLENE CYANOL</b>	<b>ACS-FOR ANALYSIS</b>	<b>C<sub>25</sub>H<sub>27</sub>N<sub>2</sub>NaO<sub>6</sub>S<sub>2</sub></b>	<b>2650-17-1</b>	<b>C.ERBA</b>	<b>492211</b>	<b>1 GR</b>