12.0 QUALIFICATIONS OF ENVIRONMENTAL PROFESSIONALS

Frank Van Alstine, REM, Project Manager. Mr. Van Alstine has a B.S. in Industrial Technology, has completed ASU's Hazardous Waste/Material Management Program, and has 10 years of experience. He has conducted Phase I and II ESAs for municipal and private agencies (e.g., Maricopa County, the COP, the COP Aviation Department, the City of Glendale, commercial lending institutions and real estate developers and attorney). The ESAs have included pesticide sampling, asbestos surveys, radon testing, lead paint sampling and drinking water analysis.

Lawrence E. Phillips, R.G., Senior Technical Reviewer. Mr. Phillips has over 28 years experience managing geologists, hydrogeologists, toxicologists, and environmental scientists in conducting Phase I and II ESAs at federal, state, municipal, and industrial facilities in Arizona, California, Nevada, and Utah. Most significantly, Mr. Phillips was the Project Manager for a comprehensive Phase I ESA for a Brownfields Pilot Project for the City of Ogden, Utah.

Rebekah Weekly, Staff Environmental Scientist. Ms. Weekly has a B.A. in Environmental Studies and Geography and has three years of experience as a staff scientist. Areas of experience include Phase I ESAs, groundwater sampling, surface water quality sampling, water level measurements, stream-flow measurements, maintaining databases, creating site maps, and report preparation. The ESAs she worked on were performed in accordance with current ASTM standards.

TABLES

Table 1
Chemical Inventory
Property 4331

Chemical Name	Quantity	Units
1-Step ABTS	250	ml
1-Step ABTS	250	ml
AC 303, 630 (Experimental)	450	ml
Acetic Acid	2.5	L
Acetic Acid	2.5	L
Acetic Acid	2.5	L
Acetic Acid	2.5	L
Acetic Acid	2.5	L
Acetic Acid	2.5	L
Acetic Acid	2.5	L
Acetic Acid	2.5	L
Acetic Acid	2.5	L
Acetic Acid	2.5	L
Acetic Acid	2.5	L
Acetic Acid	2.5	L
Acetic Acid	2.5	L
Acetic Acid	2.5	L
Acetic Acid	2.5	L
Acetic Acid	2.5	L
Acetic Acid	2.5	L
Acetic Acid	2.5	l
Acetic Acid	2.5	l
Acetic Acid	2.5	l
Acetic Acid	2.5	l
Acetic Acid Glacial	0.100000001	l
Acetic Acid Glacial	2.5	l
Acetic Acid Glacial	0.5	l
Acetic Acid Glacial	0.5	l
Acetic Acid Glacial 99.5%	5	lb
Acetic Acid Glacial 99.5%	5	lb
Acetic Anhydride ACS Reagent	100	g
Acetic Anhydride ACS Reagent	100	g
Acetone	4	L
Acetone	4	L
Acetone	4	L
Acetone	4	L
Acetone	1	L
Acetone	4	L
Acetone	20	l
Acetone	4	L
Acetone	4	l
Acetone	4	l
Acetone	4	l
Acetone	4	l
Acetone	4	L
Acetone	0	
Acetone	1	kg
Acetone	4	l
Acetonitrile	4	L
Acetonitrile	4	l
Acetonitrile	4	L

Table 1
Chemical Inventory
Property 4331

Chemical Name	Quantity	Units
Acetonitrile	4	L
Acetonitrile	4	L
Acetonitrile	4	L
Acetonitrile	4	L
Acetonitrile	4	L
Acetonitrile	4	L
Acetonitrile	4	L
Acetonitrile	4	l
Acetonitrile	4	l
N- Acetyl-D-Galactosamine	100	mg
cis- Aconitic Acid	1	g
Acridine Orange	10	g
Acridine Orange	25	g
Acridine Orange Hemi (Zinc Chloride)	10	g
Acrylamide	500	g
Acrylamide Electrophoresis Purity Reagent > 99.9%	500	g
Acrylamide Electrophoresis Purity Reagent > 99.9%	50	g
Acrylamide/Bis 37.5:1	500	ml
Acrylamide/Bis 37.5:1	500	ml
Acrylamide/Bis-Acrylamide 30% Solution 29:1 Ratio Electrophoresis Reagent	100	ml
Adenosine	1	g
Adenosine 3'(2')-Phosphoric Acid A Grade	1	g
Adenosine 5'-Diphosphate Potassium Salt From Bacterial Source	1	g
Adenosine 5'-Diphosphate Sodium Salt	1	g
Adenosine 5'-Diphosphoglucose Disodium Salt	250	mg
Adenosine 5'-Diphosphoglucose Disodium Salt	250	mg
Adenosine 5'-Diphosphomannose Sodium Salt	2	mg
Adenosine 5'-Diphosphoribose Sodium Salt	10	mg
Adenosine 5'-Monophosphate Sodium Hydrate From Equine Muscle	100	mg
Adenosine 5'-Monophosphate Sodium Salt From Yeast	1	g
Adenosine 5'-Monophosphoric Acid	5	g
Adenosine 5'-Monophosphoric Acid 99+% From Equine Muscle (MSDS Under Adenosine 5'-	250	mg
Adenosine 5'-Monophosphoric Acid 99+% From Equine Muscle (MSDS Under Adenosine 5'-	1	g
Adenosine 5'-O-(3-Thiotriphosphate)-Tetralithium salt	25	mg
Adenosine 5'-O-(3-Thiotriphosphate)-Tetralithium salt	25	mg
Adenosine 5'-Triphosphatase From Porcine Cerebral Cortex	5	Un
Adenosine 5'-Triphosphate Dipotassium Salt	5	g
Adenosine 5'-Triphosphate Dipotassium Salt	1	g
Adenosine 5'-Triphosphate Dipotassium Salt	1	g
Adenosine 5'-Triphosphate Dipotassium Salt	1	g
Adenosine 5'-Triphosphate Dipotassium Salt	1	g
Adenosine 5'-Triphosphate Dipotassium Salt	1	g
Adenosine 5'-Triphosphate Dipotassium Salt	1	g
Adenosine 5'-Triphosphate Dipotassium Salt	1	g
Adenosine 5'-Triphosphate Disodium Salt From Equine Muscle	5	g
Adenosine 5'-Triphosphate Disodium Salt From Equine Muscle	5	g
Adenosine 5'-Triphosphate Disodium Salt Grade I From Bacterial Source	1	g
Adenosine 5'-Triphosphate Disodium Salt Sigma Ultra From Bacterial Source	1	G
Adenosine-5-Triphosphate-ATP Disodium Salt Sigma Grade	1	g
S- Adenosyl-L-Methionine	25	mg
Admire 2F	1	gal
Adonitol	25	g

Table 1
Chemical Inventory
Property 4331

Chemical Name		Quantity	Units
	Affi-Gel Blue Gel 100-200 Mesh	100	ml
	Affi-Gel Blue Gel 100-200 Mesh	100	mg
	AG 11A8 50-100 Resin	1	lb
	AG 1-X8 200-400 Chloride Resin	1	lb
	AG 1-X8 200-400 Formate Resin	500	g
	AG 1-X8 200-400 Formate Resin	500	g
	AG 2-X8 100-200 Chloride Resin	1	lb
	AG 501- X8 20-50 Resin	1	lb
	AG 501- X8 20-50 Resin	1	lb
	AG 50W-X2	1	lb
	Agar	500	g
	Agar	500	g
	Agar	1	Kg
Bacto	Agar	1	lb
	Agar	110	lb
	Agar	500	g
Bacteriological	Agar	250	g
	Agar	110	lb
	Agar	500	g
Bacto	Agar	1	lb
Bacto	Agar	1	lb
Adenosine 5'-Triphosphate-	Agarose	1	ml
	Agarose	100	g
	Agarose	25	g
Omega-Amino Propyl-	Agarose	10	ml
Omega-Aminoethyl-	Agarose	10	ml
	Agarose	100	g
	Agarose	100	g
	Agarose	100	g
	Agarose	100	g
	Agarose	100	g
	Agarose	50	g
	Agarose	100	g
	Agarose	100	g
	Agarose	100	g
	Agarose	100	g
	Agarose	100	g
	Agarose	100	g
	Agarose	100	g
	Agarose	100	g
D(+) Melibiose-	Agarose Attached To Epichlorohydrin Activated Beaded Agarose	1	ml
Reactive Yellow 86-	Agarose Lyophilized Powder	1	g
	Agrimek (Abamectin)	0.5	gal
B-	Alanine Cell Culture Tested	100	g
L-	Alanine Cell Culture Tested	25	g
	Albumin (Ovalbumin)	10	g
	Albumin Bovine	5	g
	Albumin Bovine Essentially Fatty Acid Free	10	g
	Albumin Bovine Fraction V Powder	10	g
	Albumin Bovine Fraction V Powder	10	g
	Albumin Bovine Fraction V Powder	50	g

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Property 4331

Chemical Name	Quantity	Units
Albumin Bovine Fraction V Powder	10	g
Albumin Bovine Fraction V Powder	10	g
Albumin Rabbit Fraction V	500	mg
Isopropyl Alcohol	25	ml
Isopropyl Alcohol	25	ml
iso-Propyl Alcohol	4	L
Methyl Alcohol	4	l
sec-Butyl Alcohol	3	kg
Dodecyl Alcohol	5	g
Heptyl Alcohol	5	g
Isopropyl Alcohol	500	ml
Isobutyl Alcohol	8	pt
n-Propyl Alcohol	8	pt
Methyl Alcohol	4	l
Methyl Alcohol	4	L
n-Propyl Alcohol	4	l
n-Propyl Alcohol	4	l
n-Propyl Alcohol	4	l
iso-Propyl Alcohol	4	l
Isobutyl Alcohol	8	pt
t-Amyl Alcohol	2	pt
Reagent Alcohol	4	l
Isoamyl Alcohol	500	ml
Methyl Alcohol 99.93% ACS HPLC Grade	1	l
Ethyl Alcohol Absolute 200 Proof	1	Kg
Ethyl Alcohol Absolute 200 Proof	1	pt
Ethyl Alcohol Absolute 200 Proof	1	Kg
Ethyl Alcohol Absolute 200 Proof	1	Kg
Ethyl Alcohol Absolute 200 Proof	1	Kg
Ethyl Alcohol Absolute 200 Proof	1	Kg
Ethyl Alcohol Absolute 200 Proof	1	Kg
Ethyl Alcohol Absolute 200 Proof	1	Kg
Ethyl Alcohol Absolute 200 Proof	1	Kg
Ethyl Alcohol Absolute 200 Proof	1	Kg
Ethyl Alcohol Absolute 200 Proof	1	Kg
Ethyl Alcohol Absolute 200 Proof	1	Kg
Ethyl Alcohol Absolute 200 Proof	1	Kg
Ethyl Alcohol Absolute 200 Proof	1	Kg
Ethyl Alcohol Absolute 200 Proof	1	Kg
Ethyl Alcohol Absolute 200 Proof	1	Kg
Ethyl Alcohol Absolute 200 Proof	1	Kg
Ethyl Alcohol Absolute 200 Proof	1	Kg
Ethyl Alcohol Absolute 200 Proof	1	Kg
Ethyl Alcohol Absolute 200 Proof	1	Kg
Ethyl Alcohol Absolute 200 Proof	1	Kg
Ethyl Alcohol Absolute 200 Proof	1	pt
Ethyl Alcohol Absolute 200 Proof	1	pt
Ethyl Alcohol Absolute 200 Proof	1	pt

Table 1
Chemical Inventory
Property 4331

Chemical Name	Quantity	Units
Ethyl Alcohol Absolute 200 Proof	1	pt
Ethyl Alcohol Absolute 200 Proof	1	pt
Ethyl Alcohol Absolute 200 Proof	1	pt
Ethyl Alcohol Absolute 200 Proof	1	pt
Ethyl Alcohol Absolute 200 Proof	1	pt
Ethyl Alcohol Absolute 200 Proof	1	pt
Ethyl Alcohol Absolute 200 Proof	1	pt
Ethyl Alcohol Absolute 200 Proof	1	pt
Ethyl Alcohol Absolute 200 Proof	1	pt
Ethyl Alcohol Absolute 200 Proof	1	pt
Polyvinyl Alcohol Av Mol Wt 30,000-70,000 (LALLS)	250	g
Polyvinyl Alcohol Av Mol Wt 30,000-70,000 (LALLS)	250	g
Polyvinyl Alcohol Av Mol Wt 30,000-70,000 (LALLS)	250	g
Alcohol Dehydrogenase From Bakers Yeast	7500	Un
Dehydrated Alcohol USP	24	pt
Alcohol USP	5	gal
Alcohol USP	16	floz
Alcohol USP	16	floz
Alcohol USP	16	floz
Alcohol USP	16	floz
Alcohol USP	16	floz
Alcohol USP	16	floz
Alcohol USP	16	floz
Alcohol USP	16	floz
Ethyl Alcohol USP 190 Proof	55	gal
Ethyl Alcohol USP 190 Proof	55	gal
Ethyl Alcohol USP 190 Proof	1	pt
Ethyl Alcohol USP 190 Proof	0	
Ethyl Alcohol USP 190 Proof	2	l
Butyl Alcohol-tert	1	pt
Aldolase Type I From Rabbit Muscle	100	ml
Aldolase Type IV From Rabbit Muscle	1000	Un
Alfalfa Meal	25	lb
Alfalfa Meal	25	lb
Alfalfa Meal	25	lb
Alfalfa Meal	25	Kg
Alfalfa Meal	25	Kg
Alfalfa Meal	25	Kg
Alfalfa Meal	25	Kg
Alfalfa Meal	25	Kg
Alfalfa Meal	25	Kg
Alfalfa Meal	25	Kg
Alfalfa Meal	25	Kg
Alfalfa Meal	25	Kg
Alfalfa Meal	50	kg
Alfalfa Meal	25	kg
Alfalfa Meal	25	kg
Alizarin Red S	25	g
Alkaline Phosphatase Streptavidin	1	ml
Allyl hexanoate	3	mg
4- Allylanisole	25	g
Alphacel	25	lb

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Property 4331

Chemical Name	Quantity	Units
Alphacel	25	lb
Alphacel	25	lb
Alphacel	25	lb
Alumina Activated	500	g
Alumina Activated	500	g
Aluminum Chloride	25	g
Amberlite CG-120 100-200 mesh	1	lb
Amberlite Resin Free Base Form	25	g
Amberlite Resin Polymeric Adsorbent (XAD-4)	100	g
Amberlite Resin Polymeric Adsorbent (XAD-4)	100	g
Amberlite Resin Polymeric Adsorbent (XAD-7)	100	g
Immunopure AMCA-SNHS	5	mg
Immunopure AMCA-SNHS	5	mg
Amdro	6	oz
N-Z- Amine A	500	g
L- Amino Acids Kit	1	Kit
L- Amino Acids Kit	1	Kit
D- Amino Acids Kit	1	Kit
L- Amino Acids Kit	22	g
7- Amino-4-Methylcoumarin	250	mg
p- Aminobenzoic Acid (PABA) Free Acid	100	g
Aminoethyl-8	1	g
6- Aminonicotinamide 99%	1	g
p- Aminophenyl Alpha-D-Glucopyranoside	1	ml
p- Aminophenyl-Alpha-D-Glucopyranoside	50	mg
3- Aminopropyltrithoxysilane (APES)	100	ml
Ammonium Acetate	1	lb
Ammonium Acetate	500	g
Ammonium Acetate	500	g
Ammonium Carbonate ACS Reagent	1	lb
Ammonium Chloride	500	g
Ammonium Chloride	500	g
Ammonium Chloride Cell Culture Tested	500	g
Ammonium Dihydrogen Orthophosphate	100	g
Ammonium Hydroxide	2.5	l
Ammonium Hydroxide	4	l
Ammonium Hydroxide ACS	4	lb
Ammonium Hydroxide AR	1	pt
Ammonium Hydroxide AR	1	pt
Ammonium Molybdate 4-Hydrate	1	lb
Ammonium Nitrate Plant Cell Culture Tested	500	g
Ammonium Persulfate	100	g
Ammonium Persulfate	10	g
Ammonium Persulfate	1	lb
Ammonium Persulfate	500	g
Ammonium Persulfate	100	g
Ammonium Persulfate	10	g
Ammonium Persulfate Electrophoresis Reagent	100	g
Ammonium Phosphate Dibasic	1	lb
Ammonium Phosphate Monobasic	500	g
Ammonium Phosphate Monobasic	1	lb
Ammonium Phosphate Monobasic	1	lb

Table 1
Chemical Inventory
Property 4331

Chemical Name		Quantity	Units
	Ammonium Sulfate	2.5	Kg
	Ammonium Sulfate	2.5	Kg
	Ammonium Sulfate	2.5	Kg
	Ammonium Sulfate	2.5	Kg
	Ammonium Sulfate	500	g
	Ammonium Sulfate	500	g
	Ammonium Sulfate	500	g
	Ammonium Sulfate ACS Reagent	5	Kg
	Ammonium Sulfate Grade 1	5	kg
	Ammonium Thiocyanate	500	g
	Ampicillin Sodium Salt	25	g
	Ampicillin Sodium Salt	5	g
	AmpliTaq Gold PCR Master Mix	2	ml
n-	Amyl Acetate	1	l
n-	Amyl Acetate	250	g
Alpha-	Amylase Type IX-A From Human Saliva	24	ml
	Amyloglucosidase	10	ml
Pico-Tag	Analysis System For Physiologic Amino Acids	1	Kit
2,5-	Anhydro-D-Mannitol	25	mg
	Aniline Hydrogen Phthalate	25	g
	Anisole	250	ml
	Anthrone	10	g
Rabbit	Anti-Actin Affinity Isolated Antibody	0.200000003	ml
Monoclonal	Anti-Biotin Peroxidase Conjugate Clone BN-34	1	vials
Monoclonal	Anti-BSA clone BSA-33	0.200000003	ml
	Anti-Chicken IgG (Whole Molecule) Peroxidase Conjugate Antibody Developed In Rabbit Af	1	ml
	Anti-Chicken IgG (Whole Molecule) Peroxidase Conjugate Antibody Developed In Rabbit Af	1	ml
	Anti-Digoxigenin-AP Fab Fragment	200	µl
	Anti-Digoxigenin-POD Fab Fragment From Sheep	1.5	ml
	Antigen Unmasking Solution	250	ml
R-Phycoerythrin Conjugate	Anti-Mouse IgG (Whole Molecule)	0.25	ml
Goat	Anti-Mouse IgG (Whole Molecule) Alkaline Phosphatase Conjugate Affinity Isolated Specific	0.25	ml
	Antimycin A From Streptomyces kitazawaensis	50	mg
	Antimycin A From Streptomyces kitazawaensis	25	mg
R-Phycoerythrin Conjugate Goat	Anti-Rabbit IgG (Whole Molecule)	0.25	ml
Biotin Conjugate Goat	Anti-Rabbit IgG (Whole Molecule) Affinity Isolated Antigen Specific Antibody Adsorbed Wit	0.5	ml
Goat	Anti-Rabbit IgG (Whole Molecule) Alkaline Phosphatase Conjugate Affinity Isolated Antibod	0.100000001	ml
Goat	Anti-Rabbit IgG (Whole Molecule) Alkaline Phosphatase Conjugate Affinity Isolated Antibod	0.100000001	ml
	Anti-Rabbit IgG (Whole Molecule) Alkaline Phosphatase Conjugate Antibody Developed In C	1	ml
	Anti-Rabbit IgG (Whole Molecule) FITC Conjugate Antibody Developed In Sheep Affinity Is	0.5	ml
Goat	Anti-rabbit IgG, Alexa flour 488	0.5	ml
Goat-	Anti-Rabbit IgG-Whole Molecule Affinity Isolated	1	mg
	Applaud 40 SC	1	l
	Applaud 40 SC	3	lb
	Applaud 40 SC	3	lb
	Applaud 40 SC	32	floz
	Applaud 70 WP	1	lb
	AquaSil	4	floz
D-(-)-	Arabinose	10	g
L-	Arginine Free Base Cell Culture Tested	25	g
	Arsenic Acid Sodium Salt	100	g
	Arsenic Trioxide	50	g

Table 1
Chemical Inventory
Property 4331

Chemical Name	Quantity	Units
L- Ascorbic Acid	5	Kg
L- Ascorbic Acid	5	Kg
L- Ascorbic Acid	5	Kg
L- Ascorbic Acid	5	Kg
L- Ascorbic Acid	5	Kg
L- Ascorbic Acid	5	Kg
L- Ascorbic Acid	5	Kg
L- Ascorbic Acid	5	kg
L- Ascorbic Acid Free Acid Fine Crystals 20-200 Mesh	100	g
L- Ascorbic Acid Free Acid Fine Crystals 20-200 Mesh	100	g
Ascorbic Acid Sodium	100	g
Bacto Asparagine	100	g
L- Asparagine Anhydrous Cell Culture Tested	25	g
DL- Asparagine Monohydrate	100	g
D- Aspartic Acid	5	g
L- Aspartic Acid Free Acid Cell Culture Tested	100	g
32P d ATP	25	µL
32P d ATP	25	µL
Attophos Substrate	36	mg
Aureomycin Concentrate	25.60000038	oz
Aureomycin Concentrate	25.60000038	oz
Aureomycin Concentrate	25.60000038	oz
Aureomycin Concentrate	25.60000038	oz
Aureomycin Concentrate	25.60000038	oz
Aureomycin Concentrate	25.60000038	oz
Aureomycin Concentrate	25.60000038	oz
Aureomycin Soluble Powder	181.3999939	g
Aureomycin Soluble Powder	25.60000038	oz
Aureomycin Soluble Powder	25.60000038	oz
Azadirachtin	2	qt
Azadirachtin	2	qt
Azadirachtin	0.5	mg
8- Azaguanine	1	g
L- Azetidine-2-Carboxylic Acid	100	mg
Azure B Bromide	5	g
Barium Acetate	454	g
Barium Hydroxide 8-Hydrate	500	g
Barium Hydroxide AR	500	g
Barium Hydroxide Octahydrate	500	g
Barium Nitrate	20	g
Bath Clear Microbicide	8	oz
Bath Clear Microbicide	8	oz
Bath Clear Microbicide	8	oz
Bath Clear Microbicide	8	floz
Baythroid 2	0	
BCA Protein Assay Reagent	1	Kit
Benzaldehyde	2	g
Benzaldehyde	100	ml
bis Benzimide	100	mg
Benzoic Acid	25	g
Benzoic Acid	100	g
4- Benzolybenzoic Acid N-Hydroxy Succinimide Ester	100	mg

Table 1
Chemical Inventory
Property 4331

Chemical Name	Quantity	Units
N-Alpha- Benzoyl-L-Arginine Ethyl Ester HCL	1	g
Benzyl Acetate	100	g
Benzyl Alcohol	100	ml
Benzyl Deae Cellulose Coarse Mesh	25	g
6- Benzylaminopurine Plant Cell Culture Tested	100	g
BES Free Acid Cell Culture Tested	25	g
Betaine HCl	100	g
Bge I Restriction Enzyme	1000	Un
Bicine	25	g
Bicine	100	g
Bio Safe ll Liquid Scintillation Cocktail	4	L
Bio Safe ll Liquid Scintillation Cocktail	4	L
Bio Safe ll Liquid Scintillation Cocktail	4	L
Bio Safe ll Liquid Scintillation Cocktail	4	L
Bio Safe ll Liquid Scintillation Cocktail	4	L
Bio Safe ll Liquid Scintillation Cocktail	4	L
Bio Safe ll Liquid Scintillation Cocktail	4	L
Bio-Gel A-1.5m Medium	500	ml
Bio-Gel A-50m Coarse	500	ml
Bio-Gel A-50m Coarse	500	ml
Bio-Gel A-50m Medium	500	ml
Bio-Gel A-50m Medium	500	ml
Bio-Gel A-50m Medium	500	ml
Bio-Gel P-100 and Bio-Gel P-150	100	g
Bio-Gel P-30	100	g
Bio-Gel P-30 100-200 Mesh	100	g
Bio-Gel P-30 100-200 Mesh	100	g
Bio-Gel P-30 100-200 Mesh	100	g
Bio-Gel P-30 100-200 Mesh	100	g
Bio-Gel P-60	100	g
Bio-Gel P-60 50-100 Mesh	100	g
Bio-Gel P-60 50-100 Mesh	100	g
Bio-Gel P-60 50-100 Mesh	100	g
Bio-Lyte Ampholyte	10	ml
Bio-Lyte Ampholyte	10	ml
Bio-Lyte Ampholyte	25	ml
Bio-Safe Coomassie	1	L
d- Biotin	1	g
d- Biotin	100	mg
d- Biotin	1	g
d- Biotin	1	g
d- Biotin	1	g
d- Biotin	1	g
d- Biotin	1	g
d- Biotin	100	g
d- Biotin	100	g
d- Biotin	500	mg
N-(Biotinoyl)-N'(Iodoacetyl) Ethylenediamine	25	mg
Bis (N,N'-Methylene-Bis-Acrylamide)	50	g
Bis (N,N'-Methylene-Bis-Acrylamide)	50	g
Bis (N,N'-Methylene-Bis-Acrylamide)	5	g
Bisabolene, Mix of isomers	10	g

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Chemical Name		Quantity	Units
	Bisabolene, Mix of isomers	3	g
	Bisabolol	10	g
	Bis-Acrylamide	100	g
	Bis-Tris	25	g
	Blasticidin-S Hydrochloride	50	mg
	Bleach	1	
	Bleach	1	
	Bleach	1	
	Bleach	1	
	Bleach	1	
	Bleach	1	
	Bleach	1	
	Bleach	1	
	Bleach	1	
	Bleach	1	
	Bleach	1	
	Bleach	1	
	Bleach	1	
	Bleach	1	
	Bleach	1	
	Bleach	1	
	Bleach	1	
	Bleach	1	
	Bleach	1	
	Bleach	1	
	Bleach	1	
	Bleach	1	
	Bleach	1	
	Bleach	1	
	Blocking Kit	36	ml
	Blocking Reagent	50	g
	Blocking Reagent	50	g
	Blocking Reagent	50	g
	Blocking Reagent	50	g
	Blue Dextran Mol. Wt. 2,000,000	1	g
	Blue Dextran Mol. Wt. 2,000,000	1	g
	BMB	50	mg
	BMOE	50	mg
N-t-	BOC-L-Alanine p-Nitropheynyl Ester	1	g
	Boileezers	8	oz
	Borax Sigma Grade	500	g
Ortho	Boric Acid	500	g
	Boric Acid	1	kg
	Boric Acid AR	500	mg
	Boric Acid GR	500	g
	Boric Acid Sigma Grade	12.5	lb
(1s)-	Borneol	25	g
	Bovine Albumin (MSDS Under Albumin Bovine)	10	g
	Brij-35 Detergent 30% Solution	1	qt
	Brilliant Blue G	25	g
	Brilliant Blue R	25	g

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Chemical Inventory
Property 4331

Chemical Name	Quantity	Units
Brilliant Blue R	25	g
Brilliant Cresyl Blue	10	g
5- Brom-5-Chloro-3-Indolyl-Beta-D-Glucoside	100	mg
5- Bromo-4-Chloro-3-Indolyl-a-D-Glucopyranoside	25	mg
5- Bromo-4-Chloro-3-Indolyl-Beta-D-Galactopyranoside	100	mg
5- Bromo-4-Chloro-3-Indolyl-Beta-D-Galactopyranoside	1	g
5- Bromo-4-Chloro-3-Indolyl-Beta-D-Galactopyranoside	1	g
5- Bromo-4-Chloro-3-Indolyl-Beta-D-Galactopyranoside	1	g
5- Bromo-4-Chloro-3-Indolyl-Beta-D-Galactopyranoside	25	mg
Bromoconduritol	10	mg
2- Bromoethylamine Hydrobromide	25	g
2- Bromoethylamine Hydrobromide	25	g
Bromophenol Blue	10	g
Bromophenol Blue	10	g
Bromophenol Blue	10	g
Bromophenol Blue W.S.	5	g
Bromphenol Blue Sodium Molecular	10	g
Bromphenol Blue Xylene Cyanole Dye Solution	5	ml
pH 7 Green Buffer	500	ml
pH 4 Red Buffer	500	ml
pH 10 Blue Buffer	500	ml
10X TAE Buffer	10	L
10X Tris/Glycine Buffer	1	l
10X Tris/Glycine Buffer	1	l
10X Tris/Glycine Buffer	1	l
10X BlueJuice Gel Loading Buffer	1	ml
10X Tris/Glycine/SDS Buffer	1	l
Laemmli Sample Buffer	30	ml
Laemmli Sample Buffer	30	ml
Laemmli Sample Buffer	30	ml
10X Tris/Glycine/SDS Buffer	1	l
10X Tris/Glycine/SDS Buffer	1	l
10X Tris/Glycine/SDS Buffer	1	l
Barbital Buffer	12	vials
Tris-EDTA Buffer 100X Concentrate Molecular Biology Reagent	100	ml
Tris-Acetate-EDTA Buffer 10X Concentrate Molecular Biology Reagent	1	l
SuperBlock Blocking Buffer In TBS	1	l
Buffer Reference Standard pH 10.00 Color-Coded Blue	500	ml
Buffer Reference Standard pH 10.00 Color-Coded Blue	500	ml
Buffer Reference Standard pH 10.00 Color-Coded Blue	500	ml
Buffer Reference Standard pH 4.00 Color Coded-Red	500	ml
Buffer Reference Standard pH 4.00 Color Coded-Red	500	ml
Buffer Reference Standard pH 4.00 Color Coded-Red	500	ml
Buffer Reference Standard pH 7.00 Color Coded-Yellow	500	ml
Buffer Reference Standard pH 7.00 Color Coded-Yellow	500	ml
Buffer Reference Standard pH 7.00 Color Coded-Yellow	500	ml
pH 7 Buffer Solution	1	gal
pH 10 Reference Buffer Solution	16	floz
pH 7 Reference Buffer Solution	16	floz
pH 4 Reference Buffer Solution	16	floz
pH 7 Buffer Solution	1	pt
pH 10 Reference Buffer Solution	1	pt

Table 1
Chemical Inventory
Property 4331

Chemical Name	Quantity	Units
pH 4 Reference Buffer Solution	1	pt
Buffer Solution pH 10.00 (Color-Coded Blue)	500	ml
Buffer Solution pH 4.00 (Color-Coded Red)	500	ml
Buffer Solution pH 4.00 (Color-Coded Red)	500	ml
Sodium Acetate Buffer Solution pH 5.2 +/- 0.05 at 250C Molecular Biology Reagent	500	ml
Sodium Acetate Buffer Solution pH 5.2 +/- 0.05 at 250C Molecular Biology Reagent	500	ml
Buffer Solution pH 7.00 (Color-Coded Yellow)	500	ml
Buffer-Saturated Phenol	100	ml
Buffer-Saturated Phenol	100	ml
Buffer-Saturated Phenol	100	ml
Buffer-Saturated Phenol	100	ml
1- Butanol	100	ml
2-methly-3- Buten-2-ol	100	ml
Butyl butyrate	250	ml
Butyl hexanoate	5	g
tert- Butyl Methyl Ether HPLC Grade	2	l
tert- Butyl Methyl Ether, 98%	2	l
Butylated Hydroxytoluene	100	g
E-crotyl Butyrate	500	mg
Cadmium Oxide	50	g
Calcium Acetate	1	lb
Calcium Acetate	1	lb
Calcium Carbonate	25	g
Calcium Carbonate	500	g
Calcium Carbonate	0.25	lb
Calcium Chloride Dihydrate Molecular Biology Reagent	250	g
Calcium Chloride Insect Cell Culture Tested	100	g
Calcium Nitrate Tetrahydrate ACS Reagent	1	kg
D- Calcium Pantothenate	0	
D- Calcium Pantothenate	0	
D- Calcium Pantothenate	0	
D- Calcium Pantothenate	0	
D- Calcium Pantothenate	0	
D- Calcium Pantothenate	500	g
Calcium Phosphate Dibasic	500	g
Calcium Phosphate Monobasic	1	lb
Calcium Phosphate Monobasic	1	lb
Calcium Phosphate Monobasic	1	lb
Calcium Phosphate Monobasic	1	lb
Calcium Phosphate Monobasic AR	1	lb
Calcium Sulfate Anhydrous	5	lb
Calcium Sulfate Anhydrous	5	lb
Calcium Sulfate Dihydrate	1	kg
(-)- Camphen	100	g
(+)- Camphen	100	g
(1R)-(+)- Camphor	5	g
(1S)-(-)- Camphor	1	g
Gamma Caprolactone	25	g
Caprylic Acid	3	g
Capsaicin Natural	1	g
Captan 50W	5	lb
Capture	1	qt

Table 1
Chemical Inventory
Property 4331

Chemical Name		Quantity	Units
	Carbamate	0	
	Carbazole	100	g
	Carbenicillin Disodium Salt	5	g
	Carbenicillin Disodium Salt	5	g
	Carbenicillin Disodium Salt	5	g
	Carbenicillin Disodium Salt	5	g
	Carbolink Kit	1	Kit
Microporous	Carbon Boiling Chips	8	g
	Carbonic Anhydrase Bovine Erythrocytes Chromotography	100	mg
	Carbowax PEG 8000	1	kg
(+)-3-	Caren	5	ml
	Carrageenan Type I Commercial Grade	1	kg
(-)-trans	Caryophyllene	0	
	Casamino Acids	500	g
	Casein	25	lb
	Casein	25	Kg
	Casein	25	Kg
	Casein	25	lb
	Casein	25	lb
	Casein	25	Kg
	Casein Enzymatic Hydrolysate From Bovine Milk Plant Cell Culture Tested	250	g
	Casein Enzymatic Hydrolysate From Bovine Milk Plant Cell Culture Tested	500	g
	Casein From Bovine Milk Purified Powder	500	g
	Casein Hydrolysate (Enzymatic)	5	lb
	Catalyst (Hardener)	0.5	floz
	Cefotaxime Sodium Salt Plant Cell Culture Tested	1	g
	Cefotaxime Sodium Salt Plant Cell Culture Tested	5	g
	Cell Dissociation Buffer, Enzyme Free, PBS-Based	100	ml
	Cellex CM, Carboxymethyl Cellulose	100	g
	Cellex CM, Carboxymethyl Cellulose	100	g
	Cellex D Hydroxide Form High Capacity	100	g
	Cellex D Hydroxide Form High Capacity	100	g
	Cellex D Hydroxide Form High Capacity	100	g
	Cellex D Hydroxide Form Standard Capacity	100	g
	Cellex D Hydroxide Form Standard Capacity	100	g
	Cellex D Hydroxide Form Standard Capacity	100	g
	Cellex D Hydroxide Form Standard Capacity	100	g
	Cellex D Hydroxide Form Standard Capacity	100	g
	Cellex D Hydroxide Form Standard Capacity	100	g
	Cellex D, Diethylaminoethyl Cellulose	100	g
	Cellex D, Diethylaminoethyl Cellulose	100	g
	Cellex-D (Deae Cellulose)	100	g
	Cellulase From Aspergillus niger	25	g
	Cellulase, Trichoderma viride	200	units
	Cellulose	500	g
	Cellulose Acetate	500	g
	Cell-u-wett	4	lb
	Cell-u-wett	4	lb
	Cesium Chloride	500	g
	Cesium Chloride	500	g
	Cesium Chloride Molecular Biology Reagent	25	g
	Cesium Chloride Optical Grade	100	g

Table 1
Chemical Inventory
Property 4331

Chemical Name	Quantity	Units
Cesium Chloride Optical Grade	100	g
Cesium Sulfate Optical Grade	10	g
CGA 215944 50 WP-A	0.25	lb
Chaps	5	g
Charcoal Activated	5	Kg
Charcoal Activated	1	lb
Charcoal Activated	1	lb
Charcoal Activated	1	lb
Charcoal Activated (Coconut)	500	g
Charcoal Petroleum Base Activated 6-14 Mesh	1	lb
Charcoal Petroleum Base Activated 6-14 Mesh	1	lb
Charcoal Petroleum Base Activated 6-14 Mesh	1	lb
Charcoal Petroleum Base Activated 6-14 Mesh	1	lb
Charcoal Petroleum Base Activated 6-14 Mesh	1	lb
Chelating Resin (Iminodiacetic Acid)	100	g
Chelex 100	1	lb
CHES	25	g
Chicken Immunoglobulin G (IgG) From Serum	20	mg
Chloramphenicol	100	g
Chloramphenicol	5	g
Chloramphenicol	5	g
Chloramphenicol Gamma-Irradiated Molecular Biology Reagent	20	mg
Chloramphenicol Gamma-Irradiated Molecular Biology Reagent	20	mg
Chloramphenicol Plant Cell Culture Tested	5	g
Chlorazole Black E	5	g
Chlorine Bleach	1	gal
Chlorine Bleach	6	gal
Chloroform	1	L
Chloroform	1	L
Chloroform	27.20000076	kg
Chloroform	25	mg
Chloroform	25	mg
Chloroform	4	l
Chloroform Molecular Biology Cetified	500	ml
Chloroform Molecular Biology Reagent	500	ml
Chlorophenol Red 99%	5	g
Cholesterol	100	g
Cholesterol	5	g
Cholesterol	500	g
Cholesterol Sigma Grade	1	g
Choline Chloride	10	Kg
Choline Chloride	10	Kg
Choline Chloride	10	Kg
Choline Chloride	10	Kg
Choline Chloride Cell Culture Tested	100	g
Chromium Potassium Sulfate Dodecahydrate ACS Reagent	5	g
Alpha- Chymotrypsin Type 1-S From Bovine Pancreas	1	g
Tri-n-butyl Citrate	50	g
Citric Acid	5	lb
Citric Acid Anhydrous	1	kg
Citric Acid Free Acid Monohydrate	1	kg
Citric Acid Trisodium Salt Dihydrate Molecular Biology Reagent	1	kg

Table 1
Chemical Inventory
Property 4331

Chemical Name	Quantity	Units
Citric Acid Trisodium Salt Dihydrate Molecular Biology Reagent	1	kg
Citric Acid Trisodium Salt Dihydrate Molecular Biology Reagent	1	kg
L- Citrulline	1	g
7X Cleaning Solution	1	gal
AP-20 Cleaning Solution	400	ml
Clear Bath	16	floz
Cleland's Reagent (Dithiothrietol)	5	g
Cleland's Reagent (Dithiothrietol)	5	g
Cleland's Reagent (Dithiothrietol)	5	g
TA Cloning Kit	2	ml
CMC Carboxymethyl	5	lb
Coated Packing Material for AA Analysis	20	g
Cobalt Chloride 6-Hydrate	1	lb
Cobalt Chloride 6-Hydrate	453.6000061	g
Cobalt Chloride Hexahydrate Cell Culture Tested	100	g
Colchicine	100	mg
Colloidal Gold Total Protein Stain	500	ml
Comate 101	1	gal
Comate 101	1	gal
Comate 101	1	gal
Comate 101	1	gal
Complete Mini Protease Inhibitor Cocktail	25	Tablet
Confli Kit	1	gal
Congo Red Indicator	10	g
Coomassie Brilliant Blue G-250	10	g
Coomassie Brilliant Blue G-250	25	g
Coomassie Brilliant Blue G-250	25	g
Coomassie Brilliant Blue R-250	10	g
Coomassie Brilliant Blue R-250	10	g
Coomassie Violet R-150	25	g
Coosassie Stain Solution	1	l
Copper Oxide	20	g
Copper Stain 10X	125	ml
Coverage Plus	3.779999971	l
Coverage Plus	3.779999971	l
Coverage Plus	3.779999971	l
Coverage Plus	3.779999971	l
Creatine	5	g
Creatine Phosphokinase Type III From Bovine Heart	3500	Un
Creatine Phosphokinase Type III From Bovine Heart	3500	Un
Creatine Phosphokinase Type III From Bovine Heart	3500	units
Creatine Phosphokinase Type III From Bovine Heart	20	mg
Creatinine Phosphate Sodium Salt	1	g
Crocein Scarlet	10	g
Crystal Mount	30	ml
Crystal Violet	25	g
CSPD	1	ml
Cupric Acetate	1	lb
Cupric Chloride Dihydrate	125	g
Cupric Chloride Dihydrate	1	lb
Cupric Oxide Wire	1	lb
Cupric Sulfate	1	lb

Table 1
Chemical Inventory
Property 4331

Chemical Name		Quantity	Units
	Cupric Sulfate 5-Hydrate	5	lb
	Cupric Sulfate Anhydrous	100	g
	Cupric Sulfate Anhydrous Reagent	1	lb
	Cupric Sulfate Pentahydrate	250	g
	Cupric Sulfate Pentahydrate	500	g
	Cupric Sulfate Pentahydrate	1	lb
	Cupric Sulfate Pentahydrate ACS Reagent	250	g
	Cupric Sulfate Pentahydrate Cell Culture Tested	500	g
	Cupric Sulfate Pentahydrate Cell Culture Tested	500	g
	Cyanogen Bromide	5	g
	Cyanogen Bromide	100	g
	Cyclohexane Spectrophotometric Grade	500	ml
6-Bromo-4-	Cyclohexene-1,2,3-triol	10	µg
6-Bromo-4-	Cyclohexene-1,2,3-triol	10	mg
	Cycloheximide	5	g
	Cycloheximide From Streptomyces griseus	1	g
L-	Cysteine HCl Cell Culture Tested	10	g
D-	Cysteine Hydrochloride	50	mg
L-	Cysteine Hydrochloride	25	g
	Cytidine 5'-Monophosphate 1 1/2 H2O A Grade	100	mg
	Cytidine 5'-Monophosphoric Acid Disodium Salt Sigma Grade (MSDS Under Cytidine 5'-Mo	1	g
	Cytidine Free Base Sigma Grade	250	mg
	Cytosine	1	g
	Cytosine	1	g
	Danitol 2.4 EC	1	L
N Alpha-	Dansyl-L-Asparagine (MSDS Under Dansyl-L-Asparagine Free Acid)	100	mg
	DATP	250	µL
	DCTP	250	µL
	Deactigel	10	g
	Deae Cellulose Coarse Mesh Fibrous Form	100	g
Trans, Trans-2,4-	Decadienal	1	g
	Decan	100	ml
Ethyl 4-	Decenoate (Trans)	3	g
n-	Decyl Acetate	1	g
	DEF 6	1	l
	Dehydroascorbic Acid	250	mg
2'-	Deoxyadenosine	5	g
2'-	Deoxyadenosine 5'-Triphosphate Sodium Salt 100 MM Aqueous	100	µl
2'-	Deoxycytidine 5'-Triphosphate Sodium Salt 100 MM	100	µl
2'-	Deoxyguanosine 5'-Triphospate Sodium Salt 100 MM Aqueous Solution Molecular Biology R	100	µl
2'-	Deoxynucleoside 5'-Triosphates	1	Kit
	Deoxyribonuclease I Crude Lyophilized Powder	100	mg
	Deoxyribonucleic Acid Genomic From Clostridium perfringens	25	Un
	Deoxyribonucleic Acid Sodium From Salmon Testes	5	g
	Deoxyribonucleic Acid Sodium From Salmon Testes	1	g
3'-	Deoxythymidine 5'-Triphospate Lithium Salt 10 MM Aqueous Solution Molecular Biology Re	10	µl
	Desert Magic	5	gal
	Desiccant 8 Mesh Indicating	100	g
	Dextran	100	g
	Dextran	100	g
	Dextran Sulfate Sodium Molecular Biology Reagent	500	g
	Dextrose Anhydrous	1	Kg

Table 1
Chemical Inventory
Property 4331

Chemical Name	Quantity	Units
DGTP	250	µL
Diacetyl	100	ml
4', 6- diamidino-2-phenylindole, dihydrochloride (DAPI)	10	mg
3, 3 Diaminobenzidine Tetrahydrochloride	100	mg
Diaphorase From Clostridium kluyveri	100	Un
Diaphorase From Clostridium kluyveri	100	Un
Diaphorase From Clostridium kluyveri	300	Un
Diaphorase From Clostridium kluyveri	300	Un
Diaphorase From Clostridium kluyveri	100	Un
Diazinon Insect Spray	1	pt
2',7'- Dichlorofluorescein	25	g
Dichloromethane	4	l
Dichloromethane	4	l
Dichloromethane	4	l
Dichloromethane	4	l
Dichloromethane	4	l
2,6- Dichlorophenol-Indophenol Sodium Salt	5	g
2,4- Dichlorophenoxyacetic Acid Plant Cell Culture Tested	100	g
Diethanolamine	500	g
Diethanolamine	1	kg
Diethyl Pyrocarbonate	50	ml
Diethyl Pyrocarbonate	100	ml
Diethyl Pyrocarbonate	100	ml
7- Diethylamino-3-((4'-(Iodoacetyl) Amino) Phenyl)-4-Methylcoumarin (DCIA)	25	mg
Diflubenzuron (Dimilin 25W)	9	lb
Diflubenzuron (Dimilin 25W)	9	lb
DIG Easy Hyb	100	ml
DIG Luminescent Detection Kit	0	
DIG Oligonucleotide Tailing Kit	2	ml
DIG PCR Probe Synthesis Kit	1355	µL
DIG Wash & Block Buffer Kit	100	ml
Digoxin Nucleic Acid Labeling Kit, (DMSO)	25	Un
L-3,4- Dihydroxyphenylalanine	500	mg
3',5'- Dimethoxy-4'-Hydroxyacetophenone 97%	1	g
3',5'- Dimethoxy-4'-Hydroxyacetophenone 97%	1	g
2,2- Dimethoxypropane	500	ml
Dimethyl 3, 3'-Dithiobispropionimidate Dihydrochloride	250	mg
Dimethyl Suberimidate Dihydrochloride	1	g
Dimethyl Sulfoxide	1	pt
Dimethyl Sulfoxide	100	ml
Dimethyl Sulfoxide Hybri-Max Sterile Filtered	100	ml
6-(Gamma, Gamma- Dimethylallylamino) Purine	1	g
6-(Gamma, Gamma- Dimethylallylamino)-Purine Riboside	500	mg
p- Dimethylaminobenzaldehyde ACS Reagent	50	g
N,N- Dimethylformamide	250	ml
N,N- Dimethylformamide ACS Reagent	250	ml
N,N- Dimethylformamide Molecular Biology Reagent	500	ml
2, 4- Dimethylhexane	1	g
N,N'- Dimethyl-N-(Iodacetyl)-N'-(7-Nitrobenz-2-Oxa-l,3-Diazol-4-yl)ethylenediamine (IANBD Ami	25	mg
N,N- Dimethyloctylamine 95+%	500	ml
Dioctyl Sulfosuccinate	50	g
Dishwashing Compound	1	gal

Table 1
Chemical Inventory
Property 4331

Chemical Name	Quantity	Units
5,5'- Dithio-bis(2-Nitrobenzoic Acid)	1	g
DL- Dithiothreitol	5	g
DL- Dithiothreitol	5	g
1 kb DNA Ladder	250	µg
DNAzol Reagent (Guanidine Thiocyanate)	100	ml
DNAzol Reagent (Guanidine Thiocyanate)	100	ml
DNeasy Tissue Kit	77.19999695	ml
dNTP Mix	100	µL
Docosane	2	g
Dodecan	100	ml
Dodecyl aldehyde	2	g
n- Dodecyl Beta-D-Maltoside	5	g
1- Dodecylsulfonic Acid Sodium	100	g
Dodecyltrimethylammonium Bromide Sigma Ultra	25	g
Dowex-50W-Hydrogen	500	g
DPX-D1410	1	qt
Drierite	1	lb
Drierite	1	lb
Drierite	1	lb
Drierite	1	Columns
Drierite Indicating 8 Mesh	5	lb
Dropp 50W	5	lb
dTTP	250	µL
Duoseal Vacuum Pump Oil	1	gal
Dye Mixture "Baker TLC" Reagent	25	ml
Dyematrex Gel Orange A	100	ml
Dyematrex Gel Orange A	100	ml
Econo-Pac Protein A Kit	1	Kit
.05M EDTA	400	ml
(NA2) EDTA (MSDS Under EDTA Disodium Salt Dihydrate)	500	g
EDTA Disodium 0.5M Solution Molecular Biology Reagent	100	ml
EDTA Disodium 0.5M Solution Molecular Biology Reagent	100	ml
EDTA Disodium 0.5M Solution Molecular Biology Reagent	100	ml
EDTA Disodium 0.5M Solution Molecular Biology Reagent	100	ml
EDTA Disodium 0.5M Solution Molecular Biology Reagent	100	ml
EDTA Molecular Biology Reagent Disodium Salt Dihydrate	250	g
EDTA Molecular Biology Reagent Disodium Salt Dihydrate	50	g
0.5 M EDTA pH 8.0	100	ml
Egg Yolks	100	g
n- Eicosane	10	g
Electrode Cleaning Solution	500	ml
Electrode Cleaning Solution	500	ml
Electrode Cleaning Solution	500	ml
Electrode Cleaning Solution	500	ml
Electrode Cleaning Solution	500	ml
Electrode Filling & Storage Solution	30	ml
Electrode Filling Solution	100	ml
Electrode Filling Solution IM	100	ml
Electrode Storage Solution	500	ml
Electrode Storage Solution	500	ml
Electrode Storage Solution	500	ml
Electrode Storage Solution	500	ml

Table 1
Chemical Inventory
Property 4331

Chemical Name		Quantity	Units
	Electrode Storage Solution	500	ml
	Elf-97 Endogenous phosphatase detection kit	25	µl
	Elisa Amplification System	1	Kit
	EMC 56701 1.5 EC (Experimental)	200	ml
	Enterokinase from Bovine Intestine	2.700000048	g
	Eosin B	25	g
	Eriochrome Black T	100	g
i-	Erythritol	25	g
	Erythromycin	1	g
L-	Erythrulose Approx 60%	5	g
1,N6	Ethenoadenosine 5' Triphosphate (Epislon-ATP)	25	mg
	Ether HPLC Grade	100	ml
	Ethidium Bromide	1	G
	Ethidium Bromide	10	ml
	Ethidium Bromide	10	ml
	Ethidium Bromide Aqueous Solution 10 MG	10	ml
	Ethidium Bromide Solution	10	ml
	Ethidium Bromide Solution	10	ml
	Ethion 4	1	pt
2-	Ethoxyethanol	1	kg
	Ethyl Acetate	4	l
	Ethyl Acetate	4	l
	Ethyl Acetate 99.5% ACS Reagent	4	l
	Ethyl Heptanoate 99%	5	ml
	Ethyl Heptanoate 99%	100	g
	Ethyl laurate	100	ml
1-	Ethyl-3-(3-Dimethylaminopropyl)carbodiimide HCl	5	g
1-	Ethyl-3-(3-Dimethylaminopropyl)carbodiimide Hydrochloride	1	g
	Ethylene Glycol	4	l
	Ethylene Glycol	4	l
	Ethylene Glycol	4	l
	Ethylene Glycol	500	ml
	Ethylene Glycol	500	ml
	Ethylene Glycol Monomethyl Ether	1	l
	Ethylenebis-(oxyethylenenitrilo)-tetraacetic Acid	100	g
	Ethylenediaminetetraacetic Acid Cell Culture Tested	100	g
	Ethylenediaminetetraacetic Acid Dipotassium Salt	500	g
2-	Ethylhexanoic acid	5	ml
N-	Ethylmaleimide	1	g
	Eucalyptol 99+%	1	kg
	Euparal Essense	25	ml
	Euparal Mounting Medium	20	ml
	Evans Blue	10	g
ES9601	Experimental Fungicide Preparation-GHA	1	lb
	Extracti-Gel D	10	ml
	Farnesene	3	mg
e, beta	Farnesene	1	g
	Farnesol	3	mg
trans, trans-	Farnesyl acetate	1	g
[1-3H(N)]	Farnesyl Pyrophosphate Triammonium Salt	50	µCi
	Fast Blue RR Salt	25	g
	Fast Garnet GBC Salt Practical Grade	25	g

Table 1
Chemical Inventory
Property 4331

Chemical Name	Quantity	Units
Fatty Acid Kit	1	g
Fatty Acid Kit	0	
Fatty Acid Kit	0	
Fenoxycarb (40%)	1	lb
Ferredoxin Type V From C. pasteurianum	5	mg
Ferric Ammonium Sulfate 12-Hydrate	1	lb
Ferric Ammonium Sulfate 12-Hydrate	1	lb
Ferric Ammonium Sulfate 12-Hydrate	1	lb
Ferric Ammonium Sulfate 12-Hydrate	1	lb
Ferric Ammonium Sulfate 12-Hydrate	1	lb
Ferric Ammonium Sulfate 12-Hydrate	1	lb
Ferric Chloride 6-Hydrate	2.5	kg
Ferric Sulfate n-Hydrate (MSDS Under Ferric Sulfate)	1	lb
Ferritin Mol Wt 440,000	50	mg
Ferrous Ammonium Sulfate ACS	1	lb
Ferrous Sulfate (MSDS Under Ferrous Sulfate Heptahydrate)	1	kg
Ferrous Sulfate 7-Hydrate	500	g
Ficoll 70	100	g
Ficoll 70	100	g
Ficoll 70	100	g
Ficoll Molecular Biology Reagent	10	g
Ficoll Molecular Biology Reagent	10	g
Finale Herbacide	1	pt
Fluorescein Sodium Salt	500	g
Fluorescein Sodium Salt	500	g
Fluorescein Sodium Salt	25	g
Fluorescein Sodium Salt	25	g
Fluorescent Brightner 28	1	g
6- Fluoro-6-Deoxy-D-Glucose	25	mg
6- Fluoro-6-Deoxy-D-Glucose	25	mg
Flux, Liquid Solder	2	oz
Flux, Paste	150	ml
Foam Fighter	1	qt
Folic Acid	1	kg
Folic Acid Plant Cell Culture Tested	25	g
Fore Fungicide	4	lb
Formaldehyde	3.779999971	L
Formaldehyde	3.779999971	L
Formaldehyde	3.779999971	L
Formaldehyde	3.779999971	L
Formaldehyde	3.779999971	L
Formaldehyde	3.779999971	L
Formaldehyde	3.779999971	L
Formaldehyde	3.779999971	L
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Formaldehyde	3.779999971	L
Formaldehyde	3.779999971	L
Formaldehyde	3.779999971	L
Formaldehyde	3.779999971	L
Formaldehyde	3.779999971	L
Formaldehyde	3.779999971	L
Formaldehyde	3.779999971	L

Table 1
Chemical Inventory
Property 4331

Chemical Name	Quantity	Units
Formaldehyde	4	l
Formaldehyde 37% Solution	25	ml
Formaldehyde 37% Solution	25	ml
Formaldehyde 37% Solution	25	ml
Formaldehyde 37% Solution	25	ml
Formaldehyde 37% Solution	25	ml
Formaldehyde 37% Solution	25	ml
Formaldehyde 37% Solution	150	ml
Formaldehyde 37% Solution	500	ml
Formaldehyde Solution	500	ml
Formaldehyde Solution	1	L
Formaldehyde Solution U.S.P.	1	gal
Formamide	500	ml
Formamide	250	ml
Formamide	500	ml
Formamide	500	ml
Formamide	500	ml
Formamide	100	ml
Formamide	500	ml
Formamide	500	ml
Formic Acid	500	ml
D(-) Fructose	100	g
D(-) Fructose	500	g
D-[U-14C]- Fructose	50	µCi
D- Fructose 1,6-Diphosphate Trisodium Salt Sigma Grade	1	g
D- Fructose 6-Phosphate Disodium Salt Amorphous	1	g
D- Fructose 6-Phosphate Disodium Salt Amorphous	1	g
D(-) Fructose Cell Culture Tested	100	g
D(-) Fructose Sigmaultra	500	g
Fulfill 50 WG	100	g
Fumaric Acid Free Acid	100	g
Fumidil-B	9.5	g
Fumidil-B	19	g
Fuschia	25	g
X-Alpha- Gal	100	mg
Alpha-D- Galactosamine 1-Phosphate	5	mg
D(+)- Galactosamine Hydrochloride	100	mg
Alpha-D- Galactose 1-Phosphate Type ll Dipotassium Salt	50	mg
Beta- Galactose Dehydrogenase From Pseudomonas fluorescens	5	Un
D(+) Galactose Minimum 99%	100	g
Galactose-1-Phosphate Uridyl Transferase Type lV	5	Un
Galactose-1-Phosphate Uridyl Transferase Type lV	5	Un
Alpha- Galactosidase From Escherichia coli	50	Un
Alpha- Galactosidase From Green Coffee Beans	5	g
Alpha- Galactosidase From Green Coffee Beans	5	g
Alpha- Galactosidase From Green Coffee Beans	5	Un
Beta- Galactosidase Grade V From Aspergillus niger	5	Un
GAR IgG (H+L) Conjugate	2	ml
GAR IgG (H+L) Conjugate	2	ml
GAR IgG (H+L) Conjugate	2	ml
Gel Loading Solution	5	ml
Gel Loading Solution	5	ml

Table 1
Chemical Inventory
Property 4331

Chemical Name	Quantity	Units
Gel Loading Solution	5	ml
Gel Loading Solution	5	ml
Gel Mount	20	ml
Gelatin	200	g
Geneticin Liquid	20	ml
Genius 4/RNA Labeling Kit	1	Kit
Genomic DNA Buffer Set	1530	ml
Gentamicin Sulfate Cell Culture Tested	50	mg
Gentian Violet	10	g
D- Gluconic Acid Lactone	100	g
Alpha-D- Glucose	1	kg
D-(+)- Glucose	100	g
D-(+)- Glucose	50	mg
D-[U-14C]- Glucose	50	µCi
D-(+)- Glucose (Mixed Isomers)	1	kg
Alpha-D- Glucose 1,6-Diphosphate Cyclohexylammonium Hydrate	10	mg
Alpha-D- Glucose 1,6-Diphosphate Potassium Salt	10	mg
Glucose 1-Phosphate	5	g
Glucose 1-Phosphate	5	g
Glucose 1-Phosphate	5	g
Glucose 1-Phosphate	5	g
Glucose 1-Phosphate	5	g
Alpha-D- Glucose 1-Phosphate Dipostassium Salt Hydrate Approx 98%	5	g
Alpha-D- Glucose 1-Phosphate Dipotassium Salt Hydrate	50	mg
Alpha-D- Glucose 1-Phosphate Dipotassium Salt Hydrate 98-99%	500	mg
Alpha-D- Glucose 1-Phosphate Dipotassium Salt Hydrate Approx. 98%	25	g
Glucose 1-Phosphate Disodium Tetrahydrate A Grade	5	g
Glucose 1-Phosphate Potassium Salt	5	g
D- Glucose 6-Phosphate Dipotassium Salt Hydrate Sigma Grade	1	g
Glucose 6-Phosphate Dipotassium Salt Monohydrate	1	g
D- Glucose 6-Phosphate Disodium Salt Hydrate Sigma Grade	1	g
D- Glucose 6-Phosphate Disodium Salt Hydrate Sigma Grade	1	g
D- Glucose 6-Phosphate Monosodium Salt Sigma Grade	10	g
D- Glucose 6-Phosphate Monosodium Salt Sigma Grade	10	g
D- Glucose 6-Phosphate Monosodium Salt Sigma Grade	500	mg
Alpha-D(+) Glucose Anhydrous	100	g
D-(+)- Glucose Anhydrous Cell Culture Tested	100	g
Glucose Dehydrogenase From Bacillus megaterium	100	Un
Glucose Hexokinase Liquid Stable Reagent	125	ml
Glucose Hexokinase Liquid Stable Reagent	125	ml
Glucose Kit	25	ml
Glucose Oxidase Type ll From Aspergillus niger	50000	Un
Glucose Standard Solution	5	ml
Glucose-6-Phosphate Dehydrogenase Type IX From Bakers Yeast	250	Un
Glucose-6-Phosphate Dehydrogenase Type IX From Bakers Yeast	250	Un
Glucose-6-Phosphate Dehydrogenase Type IX From Bakers Yeast	250	Un
Glucose-6-Phosphate Dehydrogenase Type IX From Bakers Yeast	250	Un
Glucose-6-Phosphate Dehydrogenase Type IX From Bakers Yeast	250	Un
Glucose-6-Phosphate Dehydrogenase Type XI From Torula Yeast	1000	Un
Glucose-6-Phosphate Dehydrogenase Type XI From Torula Yeast	1000	Un
Glucose-6-Phosphate Dehydrogenase Type XI From Torula Yeast	1000	Un
Glucose-6-Phosphate Dehydrogenase Type XI From Torula Yeast	1000	Un

Table 1
Chemical Inventory
Property 4331

Chemical Name	Quantity	Units
Glucose-6-Phosphate Dehydrogenase Type XI From Torula Yeast	250	Un
Glucose-6-Phosphate Dehydrogenase Type XXIV	1000	Un
Alpha-D- Glucose-6-Phosphate Sodium Salt	1	g
Alpha-D- Glucose-6-Phosphate Sodium Salt	1	g
Glufosinate ammonium pestanal	250	mg
Glufosinate ammonium pestanal	250	mg
L- Glutamic Acid Monopotassium Insect Cell Culture Tested	100	g
L- Glutamic Acid Monopotassium Insect Cell Culture Tested	100	g
L- Glutamic Acid Monosodium Cell Culture Tested	100	g
L- Glutamic Acid Monosodium Salt	100	g
L- Glutamine	5	g
L- Glutamine	25	g
L- Glutamine Cell Culture Tested	25	g
Glutaraldehyde 25%	10	ml
Glutaraldehyde 25%	10	ml
Glutaraldehyde 25%	10	ml
Glutaraldehyde 25%	10	ml
Glutaraldehyde 25%	10	ml
Glutaraldehyde 25%	10	ml
Glutaraldehyde 25%	10	ml
Glutaraldehyde 25%	10	ml
Glutaraldehyde 50% Aqueous Solution Photographic Grade	100	ml
Glutaraldehyde, 50% Solution	10	ml
Glutathione Free Acid Reduced Form	1	g
D- Glyceraldehyde 3-Phosphoric Acid Diethylacetal Di(cyclohexammonium)	50	mg
Glyceraldehyde-3-Phosphate Dehydrogenase From Bakers Yeast	5000	Un
Glyceraldehyde-3-Phosphate Dehydrogenase From Porcine Muscle	50	Un
Glyceraldehyde-3-Phosphate Dehydrogenase From Rabbit Muscle	5000	Un
Glyceraldehyde-3-Phosphate Dehydrogenase From Rabbit Muscle	25000	Un
Glyceraldehyde-3-Phosphate Dehydrogenase From Rabbit Muscle	5000	Un
Glycerin	1	pt
Glycerin	1	pt
Glycerin	1	pt
Glycerin	1	pt
Glycerol	1	L
Glycerol	500	ml
Glycerol	8	pt
Glycerol	500	ml
Glycerol Anhydrous	1	pt
Glycerol Electrophoresis Reagent	500	ml
Glycerol Sigma Grade	500	ml
Glycerol Sigma Grade	500	ml
Glycerol Sigma Ultra	500	ml
Alpha- Glycerophosphate Dehydrogenase (MSDS Under Glycero-3-Phosphate Dehydrogenase, Rabbi	5000	Un
Alpha- Glycerophosphate Dehydrogenase Triosephosphate Isomerase Type III From Rabbit Muscle	250	Un
Alpha- Glycerophosphate Dehydrogenase Type I From Rabbit Muscle	200	Un
Alpha- Glycerophosphate Dehydrogenase Type I From Rabbit Muscle	1000	Un
Alpha- Glycerophosphate Dehydrogenase Type I From Rabbit Muscle	5000	Un
DL-Alpha- Glycerophosphate Disodium Salt Hexahydrate Approx 95%	25	g
Glycine Ammonia Free	1	kg
Glycine Free Base	5	kg
Glycine Free Base	1	kg

Table 1
Chemical Inventory
Property 4331

Chemical Name	Quantity	Units
Glycine Free Base Cell Culture Tested	100	g
Glycine Free Base Molecular Biology	1	kg
Glycine Free Base Plant Cell Culture Tested	100	g
Glycogen Beef Liver	100	µL
Gold Enhancement Kit	1	Kit
Gold Nucleic Acid Stain (SYBR)	500	µL
Grace's Amino Acid solution 10x	100	ml
Grace's Amino Acid solution 10x	100	ml
Grace's Insect Cell Culture Medium	457	g
Grace's Insect Cell Culture Medium	500	ml
Grace's Insect Cell Culture Medium	500	ml
Grace's Insect Cell Culture Medium	500	ml
Granulated Fish Gelatin	60	g
Guanidine Hydrochloride Molecular Biology Reagent	500	g
Guanidine Hydrochloride Molecular Biology Reagent	1	kg
Guanidine Thiocyanate Molecular Biology Reagent	500	g
Guanosine 5'-Diphospho-D-Mannose Type III Sodium Salt	5	mg
Guanosine 5'-Diphospho-D-Mannose Type III Sodium Salt	5	mg
Guanosine 5'-Diphosphoglucose Sodium Salt	5	mg
Guanosine 5'-Monophosphoric Acid Disodium Salt Sigma Grade (MSDS Under Guanosine 5'-	1	g
Guanosine Minimum 99%	5	g
Gum Xanthan Practicle Grade	500	g
Lead Eliminator Hand Soap	100	ml
Hanks' Balanced Salt Solution HBSS 1X	500	ml
Hematoxylin Harris Modified Soluations	500	ml
Hemin	1	g
Hemo-De	1	gal
Heparin Low Molecular Weight: Sodium From Bovine Intestinal Mucose	100	mg
Heparin, sodium salt	10000	units
HEPES	500	g
HEPES	1	Kg
HEPES	500	g
HEPES	500	g
HEPES Free Acid	100	g
HEPES Free Acid	100	g
HEPES Free Acid	100	g
n- Heptane	500	ml
(S)-(+)-2- Heptanol	250	mg
4-Methyl-3- Heptanol	250	mg
4-Methyl-3- Heptanol	250	mg
2- Heptanone	100	ml
cis-9- Hexadecanal	1	g
Hexadecane	2	ml
1- Hexadecanol	5	g
cis-11- Hexadecenel	1	g
Hexadecyltrimethylammonium Bromide	250	g
Hexadecyltrimethylammonium Bromide Sigma Ultra	100	g
Hexanal	250	ml
Hexanal	0	
Hexane	2	L
Hexane	4	l
Hexanes	4	L

Table 1
Chemical Inventory
Property 4331

Chemical Name		Quantity	Units
	Hexanoic Acid	2.5	g
1-	Hexanol (Hexyl alcohol)	500	ml
cis-3-	Hexen-1-ol	10	g
trans-2-	Hexen-1-ol	3	mg
cis-3-	Hexen-1-ol	0	
trans-2-	Hexenal	25	g
trans-2-	Hexenal	25	g
trans-2-	Hexenal	25	ml
Ethyl 2-	Hexenoate	3	mg
cis-3-	Hexenyl Acetate	5	ml
trans-2-	Hexenyl acetate	50	g
cis-3-	Hexenyl Acetate	0	
trans-2-	Hexenyl Butyrate	1	ml
cis-3	Hexenyl butyrate	5	g
trans-2-	Hexenyl Caproate (Hexanoate)	3	mg
cis-3-	Hexenyl hexanoate	5	g
	Hexokinase Type F-300 Sulfate Free From Bakers Yeast	2500	Un
	Hexyl acetate	25	ml
	Hexyl acetate	25	g
	Hexyl acetate	25	ml
	Hexyl butyrate	5	g
	Hexyl hexanoate	5	g
	HiPrep 26/10 Desalting	0	
L-	Histidine Free Base Cell Culture Tested	100	g
L-	Histidine HCl	25	g
L-	Histidine HCl	25	g
	Histone Type II-AS From Calf Thymus	1	ml
	HiTrap Blue HP	0	
	HiTrap Blue HP	0	
L-	Homoargenine	250	mg
	Horseradish Peroxidase Substrate Kit	1	Kit
Alpha-	Humulene	0	
	Hydrazine Sulfate	100	g
	Hydrochloric Acid	25	ml
	Hydrochloric Acid	25	ml
	Hydrochloric Acid	25	ml
	Hydrochloric Acid	2.5	l
	Hydrochloric Acid	2.5	l
	Hydrochloric Acid	2.5	l
Blotting Grade	Hydroquinone (MSDS Under Hydroquinone)	50	g
DL-3-	Hydroxy-3-Methyl Glutaryl Coenzyme A Sodium Salt	10	mg
C14	Hydroxy-3-Methylglutaryl Coenzyme A, DL-3-Glutaryl	10	µCi
N-(Tris-(	Hydroxymethyl)Methyl)Glycine	100	g
N-(Tris-(	Hydroxymethyl)Methyl)Glycine	100	g
P-	Hydroxyphenylglyoxal	100	mg
L-	Iditol	100	mg
Rabbit	IgG Reagent Grade	500	g
	Immersion Oil Shillaberis	500	ml
	Immersion Oil Type A	120	ml
	Immobilized Streptavidin	10	ml
	Immun-Star Goat Anti-Mouse	1	Kit
	Indicator Stop Bath	473	ml

Table 1
Chemical Inventory
Property 4331

Chemical Name	Quantity	Units
Indicator Stop Bath	473	ml
Indole	25	g
Infinity Glucose Hexokinase Liquid Stable Reagent	125	ml
Infinity Glucose Hexokinase Liquid Stable Reagent	125	ml
Inorganic Pyrophosphatase From Bakers Yeast	100	Un
Inorganic Pyrophosphatase From Bakers Yeast	100	Un
epi- Inositol	5	mg
myo- Inositol	100	g
epi- Inositol	5	mg
Insect Medium Supplement 10X	100	ml
Insect Trap Coating	10	oz
Insect Trap Coating	10	oz
Invertase (MSDS Under Invertase Grade VII From Bakers Yeast)	100	mg
Invertase (MSDS Under Invertase Grade VII From Bakers Yeast)	25	g
Invertase Grade X From Canida utilis	50	mg
Invertase Grade X From Canida utilis	50	mg
Iodine	1	lb
Iodine	4	oz
Iodoacetamide	25	g
Iodoacetic Acid	10	g
Iodoacetic Acid Sodium Salt 99%	25	mg
IPTG	25	g
IPTG	1	g
IPTG	1	g
IPTG	1	g
IPTG	10	g
Iron (III) Oxide	50	g
DL- Isocitric Acid Trisodium Salt	1	g
Isogene Kit	1	Kit
L- Isoleucine Cell Culture Tested	5	g
Isomaltose Mixed Anomers	25	mg
Isopropanol Molecular Biology Reagent	500	ml
Isopropanol Molecular Biology Reagent	500	ml
Isopropanol Molecular Biology Reagent	500	ml
1,2-O- Isopropylidene-Alpha-D-Glucofuranose	10	g
Isotox Formula II	1	pt
Janus Green B	10	g
methyl Jasmonate	25	ml
Kanamycin Monosulfate From Streptomyces anamycetius	5	g
Kanamycin Monosulfate From Streptomyces anamycetius	1	g
Kanamycin Sulfate	5	g
Alpha- Ketoglutaric Acid Free Acid	100	mg
Kinetic	1	qt
Kinetic	2	gal
Kinetic	2	gal
Kinetic	1	gal
Kinetin Plant Cell Culture Tested	500	mg
Kodak GBX Developer & Replenisher	1	qt
Kodak GBX Developer & Replenisher	1	qt
Kodak GBX Developer & Replenisher	1	qt
Kodak GBX Developer & Replenisher	1	gal
Kodak GBX Developer And Replenisher	1	gal

Table 1
Chemical Inventory
Property 4331

Chemical Name	Quantity	Units
Kodak GBX Developer And Replenisher	1	gal
Kodak GBX Fixer & Replenisher	1	qt
Kodak GBX Fixer & Replenisher	1	qt
Kodak GBX Fixer & Replenisher	1	qt
Kodak GBX Fixer And Replenisher	2	gal
Lactalbumin Hydrolysate TC	500	g
Lactic Acid 85%	4	l
Beta- Lactoglobulin B From Bovine Milk	25	mg
Alpha- Lactose Monohydrate	100	g
Alpha- Lactose Monohydrate	10	g
Alpha- Lactose Monohydrate	500	g
Laemmli Sample Buffer	30	ml
Laminarin From Laminaria digitata	500	mg
N- Lauroylsarcosine Sodium Salt Molecular Biology Reagent	250	g
N- Lauroylsarcosine Sodium Salt Molecular Biology Reagent	250	g
Lauryl Acetate	1	g
Lauryl Sulfate Sodium Salt	100	g
Lauryl Sulfate Sodium Salt	250	g
Lauryl Sulfate Sodium Salt Molecular Biology Reagent	1	kg
LB Broth Miller	500	g
LB Broth Miller	500	g
LB Broth Miller	500	g
LB Broth Miller	500	g
LB Broth Miller	500	g
LB Broth Miller	500	g
Lead Acetate Trihydrate	1	lb
Lead Nitrate	100	g
Lecithin	1	lb
L- Leucine	10	g
L- Leucine Cell Culture Tested	25	g
Leucophor EFR Liquid	1	gal
Leupeptin Hemisulfate From Microbial Source	25	mg
Leupeptin Hemisulfate From Microbial Source	25	mg
Leupeptin Hemisulfate From Microbial Source	25	mg
Leupeptin Trifluoroacetate From Microbial Source	25	mg
Levamisole Hydrochloride	5	g
Lift Away	1	gal
Lift Away	1	gal
Lift Away	1	qt
Lift Away	1	gal
(s)-(-)- Limonene	50	g
(R)-(+)- Limonene	100	ml
Linoleic Acid	1000	ml
Linoleic Acid	500	ml
Linoleic Acid ethyl ester	1	g
Lithium Carbonate	500	g
Lithium Carbonate	500	g
Lithium Chloride 8M Solution Molecular Biology Reagent	1	l
Lithium Chloride ACS Reagent	100	g
Lithium Chloride Anhydrous Commercial Grade	500	g
Lithium Chloride Reagent (MSDS Under Lithium Chloride)	500	g
Lithium Hydroxide Monohydrate	500	g

Table 1
Chemical Inventory
Property 4331

Chemical Name	Quantity	Units
Lithium Hydroxide Monohydrate	1	kg
Lithium Hydroxide Monohydrate	500	g
Lock-On	500	ml
Lorsban 4E Insecticide	1	qt
LpHse	1	gal
LpHse	1	gal
LpHse	1	gal
LpHse	1	gal
LpHse	1	gal
Lumi-Phos Plus	100	ml
L- Lysine Monohydrochloride Cell Culture Tested	100	g
Lysozyme From Chicken Egg White Molecular Biology Reagent	1	g
Lysozyme From Chicken Egg White Molecular Biology Reagent	1	g
Lysozyme From Chicken Egg White Molecular Biology Reagent	1	g
M13/pUC Foward Amplification Primer	3.5	µg
M13/pUC Reverse Amplification Primer	3.5	µg
Magnesium Acetate Tetrahydrate	500	g
Magnesium Chloride	50	g
Magnesium Chloride Hexahydrate	500	g
Magnesium Chloride Hexahydrate	500	g
Magnesium Chloride Hexahydrate	1	lb
Magnesium Chloride Hexahydrate	500	g
Magnesium Chloride Hexahydrate	1	kg
Magnesium Chloride Hexahydrate ACS	500	g
Magnesium Chloride Hexahydrate ACS	100	g
Magnesium Chloride Hexahydrate ACS	1	lb
Magnesium Chloride Hexahydrate ACS	1	lb
Magnesium Chloride Hexahydrate Sigmaultra	500	g
Magnesium Sulfate	500	g
Magnesium Sulfate Anhydrous	5	lb
Magnesium Sulfate Anhydrous Cell Culture Tested	500	g
Magnesium Sulfate Anhydrous Cell Culture Tested	500	g
Magnesium Sulfate Heptahydrate ACS Reagent	500	g
Magnesium Sulfate Heptahydrate ACS Reagent	500	g
Magnesium Sulfate Heptahydrate Plant Cell Culture Tested	500	g
Malathion 50	8	floz
Malathion 50	1	pt
Maleic Acid Repurified	500	g
EZ-Link Maleimide Activated Alkaline Phosphatase Kit	1	Kit
EZ-Link Maleimide Activated Alkaline Phosphatase Kit	1	Kit
1 8-Bis- Maleimidotriethyleneglycol Synonym: BM(PEO)3	50	mg
L- Malic Acid	5	g
Malic Dehydrogenase From Bovine Heart	5000	Un
Malic Dehydrogenase From Bovine Heart	5000	Un
Malic Dehydrogenase From Porcine Heart	5000	Un
Malic Dehydrogenase From Porcine Heart	5000	Un
Maltose Grade II Monohydrate	100	g
Manganese (IV) Oxide	5	g
Manganese Chloride Tetrahydrate	100	g
Manganese Chloride Tetrahydrate	500	g
Manganese Chloride Tetrahydrate	100	g
Manganese Sulfate	100	g

Table 1
Chemical Inventory
Property 4331

Chemical Name	Quantity	Units
Manganese Sulfate Cell Culture Tested	100	g
Manganese Sulfate Plant Cell Culture Tested	500	g
Manganous Chloride 4-Hydrate	1	lb
Manganous Sulfate Monohydrate	500	g
Mannitol	1	kg
D- Mannitol	1	Kg
Alpha-D(+) Mannose 1-Phosphate Sodium Salt Sigma Grade	25	mg
Matrex Orange A	100	ml
D(+) Melezitose Hydrate	5	g
D(+) Melezitose Hydrate	25	g
D(+) Melezitose Hydrate	25	g
D(+) Melezitose Hydrate	5	g
2- Mercaptoethanol	25	ml
2- Mercaptoethanol	100	ml
2- Mercaptoethanol	100	g
2- Mercaptoethanol	25	ml
2- Mercaptoethylamine Hydrochloride	36	mg
2- Mercaptoethylamine Hydrochloride	36	mg
Mercuric Bromide	1	oz
Mercuric Chloride	1	lb
Mercuric Chloride	4	oz
Mercuric Iodide Red	4	oz
Mercuric Nitrate	4	floz
Mercuric Oxide Red	4	oz
5- Mercuriuridine 5'-Triphosphate Mixed Sodium-Lithium	5	mg
MES Free Acid	250	g
MES Free Acid Molecular Biology Reagent	250	mg
Message Maker Reagent Assembly	210	ml
Methanol	4	L
Methanol	4	L
Methanol	4	L
Methanol	4	L
Methanol	2	L
Methanol	4	l
Methanol	4	l
Methanol	4	L
Methanol	1	L
Methanol	1	L
Methanol	1	L
Methanol	1	L
Methanol	4	L
Methanol Absolute	200	ml
L- Methionine Cell Culture Tested	25	g
L- Methionine Sigma Ultra	25	g
L- Methionine Sulfoxide	1	g
Methotrexate USP	25	mg
Methyl 2-Octynoate 99+%	100	g
Methyl 3-Nonenoate 96+%	100	g
Methyl Alpha-D-Glucopyranoside	100	g
1-0- Methyl Alpha-D-Glucopyronoside (MSDS Under Methyl Alpha-D-Glucopyronoside)	100	g
Methyl Cellulose Average MN CA. 63,000	500	g
Methyl Ester Kit	0	

Table 1
Chemical Inventory
Property 4331

Chemical Name	Quantity	Units
Methyl Green	25	g
Methyl Red	0.25	lb
Methyl Salicylate	250	ml
Methyl Salicylate	5	g
Methyl Salicylate	500	ml
Methyl Violet 2B 92%	25	g
Methyl Viologen	1	g
[Methyl-14C] Choline Chloride	50	µCi
3-(5- Methyl-2-Furyl) Butanol 99%	25	g
6- Methyl-5-hepten-2-one	5	ml
Methylbenzethonium Chloride	100	g
5- Methylcytosine Hemihydrate	5	g
Methylene Blue (MSDS Under Methylene Blue Trihydrate)	0.25	lb
Methylene Chloride	500	ml
Methylene Chloride	4	l
Methylene Chloride	4	l
8- Methyl-N-Vanillyl-Nonanamide Approx. 90% From Capsicum Fruit	250	g
8- Methyl-N-Vanillyl-Nonanamide Approx. 90% From Capsicum Fruit	250	mg
Methylparaben	50	kg
4- Methylubelliferyl-Alpha-D-Glucoside	100	mg
4- Methylubelliferyl-Alpha-D-Glucoside	10	mg
4- Methylumbelliferone	10	g
4- Methylumbelliferyl-Alpha-D-Galactoside	25	mg
Met-Met	25	mg
DL- Mevalonic Acid Lactone	1	g
(Micro) Selenized Granules	100	g
Micro-Porous boiling chips	8	oz
Mineral Oil Molecular Biology Reagent	500	ml
Mixed Bed Resin Molecular Biology Reagent	100	g
Mixed Bed Resin Molecular Biology Reagent	100	g
Molecular Sieves 4A, Beads, 8-12 Mesh	1	kg
Molecular Weight Standards Lyophilized	500	ml
Molybdenum Metal	1	lb
Molybdic Acid Ammonium Salt Tetrahydrate	100	g
Moniter 4	1	qt
1- Monopalmitoleoyl-rac-Glycerol (C16:1,[cis]-9)	25	mg
Mops	500	g
Mops	100	g
MOPS Free Acid Molecular Biology Reagent	100	g
Mouse Serum	5	ml
MTT	1	g
MTT	5	g
MTT	100	mg
Murashige & Skoog MS Medium	43	g
Murashige & Skoog MS Medium	43	g
Murashige & Skoog MS Medium	4.300000191	g
Murashige & Skoog MS Medium	4.300000191	g
Murashige & Skoog MS Medium	4.300000191	g
Murashige & Skoog MS Medium	4.300000191	g
Murashige & Skoog MS Medium	4.300000191	g
Murashige And Skoog Basal Medium With Gamborg's Vitamins	250	ml
Mycotrol ES	1	gal

Table 1
Chemical Inventory
Property 4331

Chemical Name	Quantity	Units
Myoglobin From Horse Skeletal Muscle	5	g
Myoglobin From Horse Skeletal Muscle	1	g
Beta- Myrcene	0	
Beta- Myrcene	0	
Myristic Acid	1	g
Myristoleic Acid	100	mg
Myristyl Acetate	100	mg
(1s, 2s, 5s)-(-)- Myrtanol	10	g
(1R)-(-)- Myrtenol	25	g
Beta- NAD Phosphate Reduced Form Tetrasodium	100	mg
Beta- NAD Phosphate Reduced Form Tetrasodium	100	mg
Beta- NAD Phosphate Sodium Sigma Grade	100	mg
Beta- NAD Reduced Form Disodium	1	g
Beta- NAD Reduced Form Disodium Salt	15	mg
NADPH Tetrasodium Salt	100	mg
Alpha- Naphthalene Acetic Acid (MSDS Under Napthalene Acetic Acid)	25	g
Alpha- Naphthaleneacetic Acid Solution (1mg/ml)-Plant Cell Culture Tested	50	ml
Alpha- Naphthyl Acetate	5	g
Naturalis L	3	qt
Naturalis L	3	qt
NBD Fluoride	25	mg
NCS Tissue Solubilizer	100	ml
Neemix 4.5 EC (Bollwhip)	2	gal
Neemix 4.5 EC (Bollwhip)	2	gal
Neutral Red	1	g
Niacin	1	kg
Niacin	1	kg
Niacinamide	1	kg
Niacinamide	100	g
Nickel Chloride Hexahydrate	100	g
Beta- Nicotinamide Adenine Dinucleotide Approx 99%	1	g
Beta- Nicotinamide Adenine Dinucleotide Phosphate Reduced Form Tetrasodium Salt	100	mg
Beta- Nicotinamide Adenine Dinucleotide Phosphate Sodium Salt	100	mg
Beta- Nicotinamide Adenine Dinucleotide Reduced Form Disodium Salt	1	g
Beta- Nicotinamide Adenine Dinucleotide Reduced Form Disodium Salt	1	g
Nicotinic Acid Free Acid	100	g
Nicotinic Acid Free Acid	100	g
Nicotinic Acid Free Acid	100	g
Nicotinic Acid Free Acid Plant Cell Culture Tested	25	g
Nicotinic Acid Free Acid Plant Cell Culture Tested	25	g
Nigericin Sodium Salt From Streptomyces hygroscopicus	10	mg
Nigericin Sodium Salt From Streptomyces hygroscopicus	5	mg
Ninhydrin Monohydrate	25	g
Ninhydrin Monohydrate	25	g
Ninhydrin Sigma Grade	25	g
Nitric Acid	2.5	l
Nitric Acid	500	ml
Nitric Acid	500	ml
Nitric Acid	100	ml
Nitric Acid	7.800000191	lb
Nitric Acid	7.800000191	lb
Nitric Acid	500	ml

Table 1
Chemical Inventory
Property 4331

Chemical Name	Quantity	Units
Nitric Acid	250	ml
Nitric Acid	2.5	l
Nitric Acid Reagent ACS	7	lb
Nitric Acid Reagent ACS	7	lb
Nitric Acid Reagent ACS	7	lb
Nitro Blue Tetrazolium Grade III	1	g
Nitro Blue Tetrazolium Grade III	100	mg
Nitro Blue Tetrazolium Grade III	50	mg
Nitro Blue Tetrazolium Grade III	1	g
2- Nitro-5-Thiocyanobenzoic Acid	200	mg
p- Nitrophenyl-Alpha-D-Galactopyranoside	500	mg
p- Nitrophenyl-Alpha-D-Glucopyranoside	1	g
NoCount Radioacitve decontaminant hand cleaner	18	oz
NoCount Radioacitve decontaminant hand cleaner	18	oz
Nocount radioactive deocntminant surface cleaner	18	oz
Nocount radioactive deocntminant surface cleaner	18	oz
Nocount radioactive deocntminant surface cleaner	18	oz
Nocount radioactive deocntminant surface cleaner	18	oz
Nonane	100	ml
2- Nonanol 99%	100	g
Nonyl Aldehyde	2	g
Immunopure Normal Mouse Serum	2	ml
L- Norvaline	1	g
Not 1 Restriction Enzyme	200	Un
Nuclease From Mung Bean Sprouts	500	Un
Nu-Film-P	1	pt
Nu-Film-P	1	pt
Nu-Film-P	1	pt
Nu-Film-P	1	pt
Nu-Film-P	1	pt
Octadecane	25	g
1- Octadecanol	5	g
cis-13- Octadecenal	1	g
n- Octane	100	ml
n- Octane	0	
1- Octanesulfonic Acid Sodium Salt	5	g
Octanoic acid	2.5	ml
Ethyl 2- Octenoate	3	mg
trans-2- Octenyl acetate	3	g
Octyl acetate	5	g
Octyl aldehyde	2	ml
Octyl butyrate	2	g
Oil Red O	10	g
Oil Red O	25	g
Oleic Acid	1	g
Oleyl alcohol	100	g
Opti-4CN Substrate Kit	75	ml
Orange G	25	g
L- Ornithine HCl (MSDS Under L-Ornithine Hydrochloride)	1	g
L- Ornithine Hydrochloride	5	g
Ortho Home & Garden Insect Killer Formula II	1	lb
Osmium Tetroxide	20	ml

Table 1
Chemical Inventory
Property 4331

Chemical Name		Quantity	Units
	Oxalacetate Decarboxylase From Pseudomonas Species	1000	Un
	Oxalacetate Decarboxylase From Pseudomonas Species	1000	Un
	Oxalacetic Acid	1	g
	Oxalacetic Acid	1	g
	Oxalacetic Acid	5	g
	Oxalacetic Acid Cell Culture Tested	5	g
	Oxytetracycline Hydrochloride	10	g
	Paecilomyces fumosoroseus	4	lb
	Paecilomyces fumosoroseus	4	lb
	Paecilomyces fumosoroseus	4	lb
	Paecilomyces fumosoroseus	4	lb
	Palatinose	1	g
	Palmitic Acid	3	g
	Palmityl Acetate	500	mg
	Papain Lyophilized	100	g
	Paradichlorobenzene	1	lb
	Paradichlorobenzene	1	lb
	Paradichlorobenzene	1	lb
	Paradichlorobenzene	1	lb
	Paradichlorobenzene	1	lb
	Paraformaldehyde Prills	500	g
	Pararosaniline Chloride Certified	25	g
	PBS Phosphate Buffered Saline	98.80000305	g
	PBS Phosphate Buffered Saline	98.80000305	g
	Pd(N)6	50	Un
	Pectin From Citrus Fruits	100	g
	Pectinase	50	ku
	Penetrator Plus (Buffering Compound)	1	qt
	Pentadecane	25	ml
	Pentaerythritol	500	g
	Pentane	100	ml
	Pentane	1	L
	Pentane	4	l
EZ-Link	PEO-Iodoacetyl Biotin	50	mg
	Pepsin (MSDS Under Pepsin 1:10000 Powder)	1	oz
	Pepsin Crystalline	250	mg
	Pepstatin A	5	mg
	Peptone Bactone	500	g
	Peptone Type IV From Soybean	500	g
	Peptone Type IV From Soybean	100	g
	Perchloric Acid 60%	1	lb
	Perchloric Acid 70%	8	lb
	Perchloric Acid 70%	8	lb
	Perchloric Acid 70%	8	lb
	Perchloric Acid 70-72%	8	lb
	Perchloric Acid 70-72%	8	lb
	Perchloric Acid 70-72%	8	lb
	Percoll	500	ml
	Permount Solution	100	ml
	Permount Solution	4	floz
	Peroxidase Type II From Horseradish	25000	Un
	Peroxidase Type VI From Horseradish	2000	Un

Table 1
Chemical Inventory
Property 4331

Chemical Name		Quantity	Units
	Peroxidase Type X From Horseradish	5000	Un
	Peroxidase Type X From Horseradish	5000	Un
	Peroxidase Type X From Horseradish	5000	Un
	Petroleum Ether	4	l
	Pharmalyte pH 3-10	25	ml
	Pharmalyte pH 5-8	25	ml
	Phenazine Ethosulfate	500	mg
	Phenazine Methosulfate	5	g
	Phenol	25	g
	Phenol	500	ml
	Phenol:Chloroform:Isoamyl Alcohol	100	ml
	Phenol:Chloroform:Isoamyl Alcohol	100	ml
	Phenol:Chloroform:Isoamyl Alcohol	100	ml
L-	Phenylalanine Cell Culture Tested	25	g
	Phenylglyoxal Hydrate	1	g
	Phenylmethylsulfonyl Fluoride	25	g
	Phenylmethylsulfonyl Fluoride	1	g
	Phenylmethylsulfonyl Fluoride	1	g
	Phenylthiocarbamide	25	g
	Phenylthiocarbamide	25	g
	Phenylthiocarbamide Grade I	10	g
	Phenylthiocarbamide Grade I	10	g
	Phloretin	25	mg
	Phloretin	25	mg
	Phosphatase Alkaline Type Vll-NT	0.061999999	ml
Sigma 104	Phosphatase Substrate Sigma Grade	1	g
10X	Phosphate Buffered Saline (MSDS Under PBS pH 7.4 10X)	500	ml
	Phosphate Buffered Saline pH 7.4	500	ml
	Phosphate Buffered Saline pH 7.4	10	Pkt
	Phosphate Buffered Saline With Tween 20 pH 7.4	10	Pkt
L-Alpha-	Phosphatidylcholine Type III-S From Soybean	500	g
L-Alpha-	Phosphatidylcholine Type IV-S From Soybean	100	g
	Phospho(enol)pyruvate Carboxylase	100	Un
	Phospho(enol)pyruvate Mono(cyclohexylammonium)	1	g
	Phospho(enol)pyruvate Monopotassium Salt	500	mg
	Phospho(enol)pyruvate Monopotassium Salt	500	mg
	Phospho(enol)pyruvate Monopotassium Salt	500	mg
	Phospho(enol)pyruvate Monopotassium Salt	500	mg
	Phospho(enol)pyruvate Monopotassium Salt	1	g
	Phospho(enol)pyruvate Tri(cyclohexylammonium)	1	g
	Phospho(enol)pyruvate Trisodium Salt Hydrate	250	mg
	Phospho(enol)pyruvate Trisodium Salt Hydrate	250	mg
	Phospho(enol)pyruvate Trisodium Salt Hydrate	250	mg
	Phosphocreatine Disodium Salt Hydrate	1	g
	Phosphoglucomutase From Rabbit Muscle	500	Un
	Phosphoglucose Isomerase Type X From Yeast	1000	Un
	Phosphoglucose Isomerase Type X From Yeast	1000	Un
D(-)3-	Phosphoglyceric Acid Trisodium	1	g
3-	Phosphoglyceric Phophokinase From Bakers Yeast Crystalline	5000	Un
3-	Phosphoglyceric Phophokinase From Bakers Yeast Crystalline	5000	Un
	Phosphoglycolic Acid Tri(monocyclohexylammonium) Salt	1	g
	Phosphoriboisomerase Type I Partially Purified Powder	5000	Un

Table 1
Chemical Inventory
Property 4331

Chemical Name	Quantity	Units
Phosphoriboisomerase Type III From Torula Yeast	1000	Un
Phosphoric Acid	2.5	l
Phosphoric Acid	8	lb
Phosphoric Acid	500	g
Phosphoric Acid	2.5	l
Phosphoric Acid ACS Reagent	1	pt
Phosphorylase A From Rabbit Muscle	1	mg
Phthaladehyde	5	g
Phytagel Plant Cell Culture Tested	500	g
Pic A Reagents: WAT085101	225	ml
Pic A Reagents: WAT085101	225	ml
Pilocarpine HCL	1	g
Pinene	250	ml
(1R)-(+)-Alpha Pinene	5	ml
(-) Beta Pinene	5	ml
(1R)-(+)-Alpha Pinene	0	
Piperonyl Butoxide	0	
PIPES Sesquisodium Salt	100	g
PK/LDH Enzymes Solution In 50% Glycerol	5	ml
PK/LDH Enzymes Solution In 50% Glycerol	5	ml
Plasmid Midi Kit	1000	ml
Qiagen Plasmid Midi Kit	1200	ml
Qiagen Plasmid Midi Kit	1200	ml
Platinum Taq DNA Ploymerase	100	Un
Pluronic F-68 10%	100	ml
Pluronic F-68 10%	100	ml
Poly(Ethylene Glycol) Average Mn Ca 8000	500	g
Polyanion S1-17μM	20	g
Polyethylene Glycol 20000	2	kg
Polyethylene Glycol Av Mol Wt 3350	2	kg
Polyethylene Glycol Av Mol Wt 8000	1	kg
Polyethylene Glycol Av Mol Wt 8000	2	kg
Polyethylene Glycol Av Mol Wt 8000	1	kg
Polyethylene Glycol Compound	1	kg
Poly-L-Lysine	100	ml
Poly-L-Lysine Hydrobromide Mol Wt 4000-15000	100	mg
Polyoxyethylenesorbitan Monolaurate Cell Culture Tested	100	ml
Polyoxyethylenesorbitan Monolaurate Tween 20	100	ml
Polyoxyethylenesorbitan Monolaurate Tween 20	100	ml
Polyoxyethylenesorbitan Monolaurate Tween 20	500	ml
Polyoxyethylenesorbitan Monolaurate Tween 20	100	ml
Poly-Solv EE	1	pt
Polyvinylpolypyrrolidone	100	g
Polyvinylpolypyrrolidone	1	kg
Polyvinylpolypyrrolidone	100	g
Polyvinylpyrrolidone Av. Mol. Wt. 10000	1	kg
Polyvinylpyrrolidone Av. Mol. Wt. 360000	100	g
Polyvinylpyrrolidone Av. Mol. Wt. 40000	500	g
Polyvinylpyrrolidone Av. Mol. Wt. 40000	100	g
Ponceau S	10	g
PopCulture Reagent	15	ml
POROS 10 HQ	0.800000012	g

Table 1
Chemical Inventory
Property 4331

Chemical Name	Quantity	Units
POROS 10 HQ	0.800000012	g
POROS 10 HQ	0.800000012	g
Potassium Acetate	500	g
Potassium Bicarbonate	1	lb
Potassium Bicarbonate Insect Cell Culture Tested	500	g
Potassium Borate	1	lb
Potassium Borohydride	50	g
Potassium Carbonate Anhydrous	1	lb
Potassium Chlorate	0.25	lb
Potassium Chloride	500	g
Potassium Chloride	25	kg
Potassium Chloride	250	g
Potassium Chloride	5	lb
Potassium Chloride	5	lb
Potassium Chloride	500	g
Potassium Chloride	100	g
Potassium Chloride	1	lb
Potassium Chloride	1	lb
Potassium Chloride Solution	0.5	floz
Potassium Cyanide Purified	25	g
Potassium Dichromate	4	oz
Potassium Ferricyanide	1	lb
Potassium Ferrocyanide Trihydrate ACS Reagent	100	g
Potassium Hydroxide	500	g
Potassium Hydroxide	0	
Potassium Hydroxide	0	
Potassium Hydroxide	2.5	g
Potassium Hydroxide	2.5	g
Potassium Hydroxide	2.5	Kg
Potassium Hydroxide	2.5	Kg
Potassium Hydroxide	2.5	Kg
Potassium Hydroxide	2.5	Kg
Potassium Hydroxide	2.5	g
Potassium Hydroxide	2.5	g
Potassium Hydroxide	2.5	g
Potassium Hydroxide	2.5	g
Potassium Hydroxide	2.5	g
Potassium Hydroxide	500	g
Potassium Hydroxide	5	lb
Potassium Hydroxide	500	g
Potassium Hydroxide	500	g
Potassium Hydroxide	500	g
Potassium Hydroxide Pellets	1	kg
Potassium Iodate	1	lb
Potassium Iodide	500	g
Potassium Iodide Plant Cell Culture Tested	100	g
Potassium Metabisulfite	1	lb
Potassium Nitrate	1	lb
Potassium Nitrate ACS Reagent	500	g
Potassium Oxalate AR	1	lb
Potassium Periodate meta	0.25	lb
Potassium Permanganate	25	g

Table 1
Chemical Inventory
Property 4331

Chemical Name	Quantity	Units
Potassium Phosphate Dibasic	500	g
Potassium Phosphate Dibasic	500	g
Potassium Phosphate Dibasic	1	lb
Potassium Phosphate Dibasic	5	lb
Potassium Phosphate Dibasic	1	kg
Potassium Phosphate Dibasic Anhydrous	500	g
Potassium Phosphate Dibasic Anhydrous	500	g
Potassium Phosphate Dibasic Anhydrous	500	g
Potassium Phosphate Dibasic Anhydrous	500	g
Potassium Phosphate Dibasic Anhydrous	500	g
Potassium Phosphate Dibasic Anhydrous ACS Reagent	1	kg
Potassium Phosphate Monobasic	500	g
Potassium Phosphate Monobasic	500	g
Potassium Phosphate Monobasic	500	g
Potassium Phosphate Monobasic	500	g
Potassium Phosphate Monobasic	5	lb
Potassium Phosphate Monobasic	5	lb
Potassium Phosphate Monobasic	5	lb
Potassium Phosphate Monobasic	5	lb
Potassium Phosphate Monobasic Anhydrous	100	g
Potassium Phosphate Monobasic Anhydrous	1	kg
Potassium Phosphate Monobasic Anhydrous	100	g
Potassium Phosphate Monobasic Anhydrous ACS Reagent	1	kg
Potassium Phosphate Tribasic	500	g
Potassium Phosphate Tribasic	1	kg
Potassium Sodium Tartrate	1	lb
Potassium Sorbate	50	lb
Potassium Sorbate	50	lb
Potassium Sorbate	50	lb
Potassium Sorbate	50	lb
Potassium Sorbate	50	lb
Potassium Sulfate	500	g
Potassium Sulfate	5	lb
Potassium Tartrate Hemihydrate	1	lb
Potassium Tetraborate 4-Hydrate (Puriss Grade)	1	kg
Potassium Thiocyanate	500	g
Pounce 3.2 EC Ipermethrin	1	pt
Precision-B Pump Oil	5	gal
Prestained Molecular Wt. Standards	1	vials
Procion Blue HB	25	G
L- Proline	5	g
L- Proline Cell Culture Tested	25	g
Prolong Anti-Fade Kit Components A&B	3	mg
Pro-Mix L-[35S] In Vitro Cell Labeling Mix	7.150000095	mCi
Pro-Mix L-[35S] In Vitro Cell Labeling Mix	7.150000095	mCi
Pro-Mix L-[35S] In Vitro Cell Labeling Mix	7.150000095	mCi
Pro-Mix L-[35S] In Vitro Cell Labeling Mix	7.150000095	mCi
Pro-Mix L-[35S] In Vitro Cell Labeling Mix	7.150000095	µCi
Pro-Mix L-[35S] In Vitro Cell Labeling Mix	7.150000095	µCi
Pro-Mix L-[35S] In Vitro Cell Labeling Mix	7.150000095	µCi
Pro-Mix L-[35S] In Vitro Cell Labeling Mix (being held for decay)	7.150000095	µCi
Pro-Mix L-[35S] In Vitro Cell Labeling Mix (being held for decay)	7.150000095	µCi

Table 1
Chemical Inventory
Property 4331

Chemical Name	Quantity	Units
3-cyclohexylamino-1- Propanesulfonic acid (CAPS)	25	g
1- Propanol	8	pt
2- Propanol	4	l
2- Propanol	4	l
2- Propanol	25	ml
2- Propanol	25	ml
2- Propanol	25	ml
2- Propanol	25	ml
2- Propanol 99.5% HPLC Grade	2	l
DL-alpha-bromo-beta-(5-Imidazoyl) Propionic Acid	1	g
Propionic Acid Sodium Salt Type I	500	g
Propionic Acid Sodium Salt Type I	100	g
Protamine Sulfate Grade X From Salmon	10	g
Protein A - Insoluble Lyophilized Cell Powder	5	g
Protein A HRP Conjugate	0.5	mg
Protein Assay Dye Reagent Concentrate	450	ml
Protein Assay Dye Reagent Concentrate	450	ml
Protein Assay Dye Reagent Concentrate	450	ml
Protein Assay Kit I	450	ml
Protein Assay Kit I	450	ml
Protein Assay Standard II Albumin	5	g
Protein Assay Standard II Albumin	29.39999962	mg
Protein Assay Standard II Albumin	20	ml
Proteinase K From Tritrachium album	10	mg
Provado 1.6	1	pt
Prowl	5	lb
D- Psicose	500	mg
Putrescine Dihydrochloride	25	g
PVA Mold Release	8	floz
Pyridine	4	l
Pyridine 99% HPLC	800	ml
Pyridoxine HCl	100	g
Pyridoxine HCl	100	g
Pyridoxine HCl Plant Cell Culture Tested	25	g
Pyridoxine HCl Plant Cell Culture Tested	25	g
Pyridoxine Hydrochloride	5	g
Pyronin Y Molecular Biology Reagent	1	g
Pyrophosphatase Nucleotide Type II From Crotalus adamanteus Venom	25	Un
Pyrophosphate ferric	100	g
Pyruvate Kinase Type III From Rabbit Muscle	5000	Un
Pyruvic Acid Sodium Salt	25	g
Qiaprep Spin Miniprep Kit	127	ml
Rabbit Immunoglobulin G (IgG) From Serum	500	mg
D-(+) Raffinose	100	g
Ready Gel 10% Tris-HCl	10	Gels
Ready Gel 7.5% Tris-HCl	10	Gels
Ready Gels 4-15% Tris-HCl	10	pkg
Ready Gels 4-15% Tris-HCl 50 µl Well	10	Pkt
Red Spider Spray	8	floz
Redivue Deoxycytidine 5'-[Alpha-32P] Triphosphate	250	µCi
Redivue Deoxycytidine 5'-[Alpha-32P] Triphosphate (being held for decay)	250	µCi
Reference Electrode Filling Solution	2	oz

Table 1
Chemical Inventory
Property 4331

Chemical Name	Quantity	Units
Reference Electrode Filling Solution	2	floz
Remazol Brilliant Blue R	50	g
Resorcinol	25	g
Resorcinol	100	g
Resorcinol	100	g
Restriction Endonuclease Nde I From Neisseria dentrificans	600	Un
Rhodamine 110	500	mg
Rhodamine 6G	25	g
Rhodamine B 97%	25	g
Rhodanase Type I	100	mg
Riboflavin USP	1	kg
Ribonuclease A	10	mg
Ribonuclease A	100	mg
Ribonuclease A Solution Molecular Biology Reagent	250	mg
Ribonuclease A Type ll-A From Bovine Pancreas	100	mg
Ribonucleic Acid	100	g
D(-) Ribose	5	g
D- Ribose 5-Phosphate Disodium	500	mg
D- Ribose 5-Phosphate Disodium	0	
D- Ribose 5-Phosphate Disodium	1	g
Ribose 5-Phosphate Monohydrate Sodium Salt	250	mg
D- Ribulose	100	mg
D- Ribulose 1,5-Diphosphate Carboxylase From Spinach	1	g
D- Ribulose 1,5-Diphosphate Carboxylase From Spinach	1	g
D- Ribulose 1,5-Diphosphoric Acid (MSDS D-Ribose 1,5-Diphosphate Sodium Hydrate)	10	mg
D- Ribulose 1,5-Diphosphoric Acid (MSDS D-Ribose 1,5-Diphosphate Sodium Hydrate)	10	mg
D- Ribulose 1,5-Diphosphoric Acid (MSDS D-Ribose 1,5-Diphosphate Sodium Hydrate)	10	mg
D- Ribulose 1,5-Diphosphoric Acid (MSDS D-Ribose 1,5-Diphosphate Sodium Hydrate)	10	mg
D- Ribulose 5-Phosphate Sodium Salt	25	mg
D- Ribulose 5-Phosphate Sodium Salt	5	mg
D- Ribulose 5-Phosphate Sodium Salt	100	mg
Rifampicin	250	mg
RNA Purification Reagent, Concert Plant	100	ml
RNALater	100	ml
Rubidium Chloride	10	g
Rubidium Chloride	5	g
Rubidium Nitrate	25	g
Rubidium Sulfate	25	g
Ruthenium Red	1	g
SAC I Restriction Enzyme	5000	Un
Saccharose (MSDS Under D(+)-Sucrose)	500	g
Safer Insecticidal Soap	32	floz
Saf-T-Side	2.5	gal
Sal 1 Restriction Enzyme	1000	Un
Salicylic Acid	100	g
Salicylic Acid	1	lb
Salmon Sperm DNA Sloution	1	ml
Salt Mixture Wesson Modification	25	lb
Salt Mixture Wesson Modification	25	lb
Salt Mixture Wesson Modification	25	lb
Salt Mixture Wesson Modification	20	Kg
Salt Mixture Wesson Modification	20	Kg

Table 1
Chemical Inventory
Property 4331

Chemical Name	Quantity	Units
Sand	2.5	kg
Saponin Purified From Quillaja Bark	10	g
Saturated KCl Solution	500	ml
Saturated KCl Solution	500	ml
Saturated KCl Solution	500	ml
Saturated KCl Solution	500	ml
Saturated KCl Solution	500	ml
Schneider's Drosophila Medium	500	ml
Schneider's Drosophila Medium	500	ml
SDS (Sodium Dodecylsulfate)	1	kg
10% SDS Solution	1	L
10% SDS Solution	800	ml
10% SDS Solution	800	ml
SDS Solution 10%	100	ml
SDS Solution 10%	100	ml
SDS Solution 10%	100	ml
SDS Solution 10%	100	ml
Deae- Sephacel Anion Exchanger	500	ml
Deae- Sephacel Anion Exchanger	150	ml
Sephacryl	100	ml
Deae Sephadex	50	g
Deae Sephadex	50	g
Sephadex (G-10-120)	10	g
Sephadex (G-50-150)	50	g
Sephadex (G-50-300)	10	g
Sephadex (G-50-300)	10	g
Sephadex (G-50-300)	500	g
Sephadex G-15	100	g
Sephadex G-200	100	g
Sephadex G-200	100	g
Sephadex G-200	100	g
Sephadex G-200	100	g
Sephadex G-200	100	g
Sephadex G-200	100	g
Sephadex G-200	100	g
Sephadex G-200	100	g
Sephadex G-200	100	g
Sephadex G-200	100	g
Sephadex G-200	100	g
Sephadex G-25 Fine	10	g
Sephadex G-25 Fine	10	g
Sephadex G-50 Coarse	100	g
Sephadex G-75	100	g
Sephadex G-75	100	g
Sephadex G-75	100	g
Sephadex G-75	500	g
Sephadex LH-20	500	g
Sepharose 2B	1000	ml
Sepharose 2B	1000	ml
Protein A Sepharose 4 Fast Flow	1	ml
Protein A Sepharose 4 Fast Flow	1.399999976	ml

Table 1
Chemical Inventory
Property 4331

Chemical Name		Quantity	Units
Omega-Aminohexyl-	Sepharose 4B	5	g
Omega-Aminohexyl-	Sepharose 4B	5	g
Omega-Aminohexyl-	Sepharose 4B	5	g
Omega-Aminohexyl-	Sepharose 4B	5	g
Con A-	Sepharose 4B	100	ml
Con A-	Sepharose 4B	100	ml
	Sepharose 4B	1000	ml
	Sepharose 4B	1000	ml
	Sepharose 4B	1000	ml
Concanavalin A-	Sepharose 4B	5	ml
Cyanogen Bromide-Activated	Sepharose 4B	5	g
Thiopropyl-Activated	Sepharose 6B	1	g
Epoxy Activated	Sepharose 6B	1	g
Iminodiacetic Acid Epoxy Activated	Sepharose 6B Fast Flow	10	ml
Iminodiacetic Acid Epoxy Activated	Sepharose 6B Fast Flow	10	ml
Q	Sepharose Anion Exchanger Fast Flow	500	ml
	Sepharose CL 2B	1000	ml
	Sepharose CL 4B	1000	ml
Carboxypeptidase Y DADPA	Sepharose CL-4B	2	ml
Aminopeptidase-M-	Sepharose CL-4B	2	ml
	Sepharose Cl-6B	500	ml
L-	Serine Cell Culture Tested	25	g
	Sf-900 II SFM	500	ml
	Shields And Sang M3 Insect Medium Insect Cell Culture Tested	39.40000153	g
	Shields And Sang M3 Insect Medium Insect Cell Culture Tested	39.40000153	g
	Shields And Sang M3 Insect Medium Insect Cell Culture Tested	39.40000153	g
	Shields And Sang M3 Insect Medium Insect Cell Culture Tested	39.40000153	g
	Shields And Sang M3 Insect Medium Insect Cell Culture Tested	39.40000153	g
	Shields And Sang M3 Insect Medium Insect Cell Culture Tested	39.40000153	g
	Shields And Sang M3 Insect Medium Insect Cell Culture Tested	39.40000153	g
	Shields And Sang M3 Insect Medium Insect Cell Culture Tested	39.40000153	g
	Shields And Sang M3 Insect Medium Insect Cell Culture Tested	39.40000153	g
(-)	Shikimic Acid	1	g
	Sigmacote	100	ml
	Silica Fumed .007U	25	g
	Silica Gel		lb
	Silica Gel Coarse	500	g
	Silica Gel Indicating	1	lb
	Silica Gel Indicating	1	lb
	Silica Gel Indicating	1	lb
	Silica Gel Indicating	1	lb
	Silica Gel Indicating	1	lb
	Silica Gel Type III	1	kg
	Silicic Acid n-Hydrate AR	1	lb
Silver Stain Plus Kit	Silver Complex Solution	100	ml
	Silver Nitrate	113.4000015	g
	Silver Nitrate	5	g
	Silver Nitrate	113.4000015	g
	Silver Nitrate	216	g
	Silver Stain Kit	1	Kit
	Silver Stain Plus Kit	1	Kit
	Silwet L-77	10	ml

Table 1
Chemical Inventory
Property 4331

Chemical Name	Quantity	Units
Silwet L-77	2	qt
Silwet L-77	2	qt
Beta- Sitosterol	5	mg
Soda Lime	1	lb
Soda Lime	2.5	kg
Soda Lime	1	Kg
Soda Lime	1	Kg
Soda Lime	1	Kg
Soda Lime	5	lb
Soda Lime	500	g
Sodium [14-C] Bicarbonate (being held for decay)	54	mCi/mmo
Sodium Acetate ACS Reagent	4	oz
Sodium Acetate Anhydrous	1	lb
Sodium Acetate Anhydrous	500	g
Sodium Acetate Anhydrous ACS Reagent	1	kg
Sodium Acetate Molecular Biology Reagent	250	g
Sodium Acetate Molecular Biology Reagent	250	g
Sodium Acetate Molecular Biology Reagent	1	kg
Sodium Acetate Trihydrate	1	Kg
Sodium Acetate Trihydrate	1	Kg
Sodium Acetate Trihydrate	1	Kg
Sodium Acetate Trihydrate	1	Kg
Sodium Acetate Trihydrate	1	kg
Sodium Acetate Trihydrate	1	kg
Sodium Acetate Trihydrate Sigmaultra	1	Kg
Sodium Arsenate Dibasic	500	g
Sodium Azide	100	g
Sodium Azide	100	g
Sodium Azide	100	g
Sodium Bicarbonate	500	g
Sodium Bicarbonate	3	kg
Sodium Bicarbonate	3	kg
Sodium Bicarbonate	1	Kg
Sodium Bicarbonate	1	kg
Sodium Bicarbonate	500	g
Sodium Bicarbonate	3	kg
Sodium Bicarbonate	1	lb
Sodium Bicarbonate Cell Culture Tested	500	g
Sodium Bisulfite	500	g
Sodium Bisulfite	1	kg
Sodium Borate	1	lb
Sodium Borate 10-Hydrate	500	g
Sodium Borate 10-Hydrate	500	g
Sodium Borohydride	100	g
Sodium Cacodylate Trihydrate	100	g
Sodium Carbonate Anhydrous	5	lb
Sodium Carbonate Anhydrous	500	g
Sodium Carbonate Anhydrous	1	lb
Sodium Carbonate Anhydrous	1	kg
Sodium Carbonate Anhydrous	500	g
Sodium Carbonate Granular 99.5+% ACS Reagent	1	kg
Sodium Carbonate Monohydrate	1	lb

Table 1
Chemical Inventory
Property 4331

Chemical Name	Quantity	Units
Sodium Chloride	2.5	Kg
Sodium Chloride	20	g
Sodium Chloride	1	kg
Sodium Chloride	2.5	Kg
Sodium Chloride	2.5	kg
Sodium Chloride 5 M Solution Molecular Biology Reagent	1	l
Sodium Chloride ACS Reagent	1	kg
Sodium Chloride ACS Reagent	5	Kg
Sodium Chloride Cell Culture Tested	500	g
Sodium Chloride Sigma Grade	1	kg
Sodium Citrate	500	g
Sodium Citrate	1	lb
Sodium Citrate Dihydrate	1	kg
Sodium Citrate Dihydrate	1	kg
Sodium Cyanide	1	lb
Sodium Diethyldithiocarbamate	1	lb
Sodium Dimethylarsenate (MSDS Under Cacodylic Acid Sodium Salt Trihydrate)	100	g
Sodium Dithionite	1	lb
Sodium Dithionite	100	g
Sodium Dodecyl Sulfate	100	g
Sodium Dodecyl Sulfate 10% Solution	100	ml
Sodium Dodecyl Sulfate 10% Solution	100	ml
Sodium Dodecyl Sulfate 10% Solution	100	ml
Sodium Fluoride	1	lb
Sodium Formaldehyde-Sulfoxylate (MSDS Under Sodium Formaldehydesulfoxylate Dihydrat	1	kg
Sodium Hydroxide	2.5	Kg
Sodium Hydroxide	8	pt
Sodium Hydroxide	500	ml
Sodium Hydroxide	500	g
Sodium Hydroxide	500	g
Sodium Hydroxide	500	g
Sodium Hydroxide 50% Solution In Water	1	L
Sodium Hydroxide 50% Solution In Water	1	l
Sodium Hydroxide Pellets	500	g
Sodium Hydroxide Pellets	500	g
Sodium Hydroxide Pellets	500	g
Sodium Hydroxide Pellets	1	lb
Sodium Hydroxide Solution 10N	1	L
Sodium Hypochlorite Solution	1	gal
Sodium Iodide ACS Reagent	100	g
Sodium Iodide ACS Reagent	100	g
Sodium meta-Arsenite	1	lb
Sodium meta-Bisulfate	1	lb
Sodium meta-Bisulfate	1	lb
Sodium Metabisulfite ACS Reagent	100	g
Sodium Metabisulfite ACS Reagent	100	g
Sodium meta-Silicate 9-hydrate	500	g
Sodium Molybdate Dihydrate	1	lb
Sodium Molybdate Dihydrate ACS Reagent	100	g
Sodium Nitrate	1	lb
Sodium Phosphate Dibasic	1	kg
Sodium Phosphate Dibasic	500	g

Table 1
Chemical Inventory
Property 4331

Chemical Name	Quantity	Units
Sodium Phosphate Dibasic 7-Hydrate	5	lb
Sodium Phosphate Dibasic 7-Hydrate	2.5	kg
Sodium Phosphate Dibasic Anhydrous	1	lb
Sodium Phosphate Dibasic Anhydrous	500	g
Sodium Phosphate Dibasic Anhydrous	3	kg
Sodium Phosphate Dibasic Molecular Biology Reagent	500	g
Sodium Phosphate Monobasic	1	lb
Sodium Phosphate Monobasic	500	g
Sodium Phosphate Monobasic 1-Hydrate (MSDS Under Sodium Phosphate Monobasic Mono	500	g
Sodium Phosphate Monobasic Anhydrous Cell Culture Tested	100	g
Sodium Phosphate Monobasic Anhydrous Minimum 99%	1	kg
Sodium Phosphate Monobasic Molecular Biology Reagent	500	g
Sodium Phosphate Monobasic Monohydrate	5	lb
Sodium Phosphate Tertiary Tribasic (MSDS Under Sodium Phosphate Tribasic Dodecahydrat	5	lb
Sodium Phosphate Tribasic Dodecahydrate	500	g
Sodium Pyrophosphate Decahydrate	500	g
Sodium Sulfate	500	g
Sodium Sulfate 10-hydrate	500	g
Sodium Sulfate 10-hydrate	500	g
Sodium Sulfate Anhydrous	5	lb
Sodium Sulfate Anhydrous	500	g
Sodium Sulfate Anhydrous	500	g
Sodium Sulfate Anhydrous	500	g
Sodium Sulfide 9-Hydrate	500	g
Sodium Sulfite Anhydrous	500	g
Sodium Sulfite Anhydrous ACS Reagent	1	kg
Sodium Tartrate Neutral	1	lb
Sodium Thiosulfate (MSDS Under Sodium Thiosulfate 5-Hydrate)	500	g
Sodium Thiosulfate Anhydrous	1	lb
Sodium Tungstate (MSDS Under Sodium Tungstate Dihydrate)	4	oz
Sodium Vanadate	10	g
Rosin Core Solder	0	
One Step Solder	14	g
One Step Solder	14	g
Sorbic Acid	500	g
Sorbic Acid Potassium Salt	100	g
D- Sorbitol	1	kg
D- Sorbitol	1	kg
D-[U-14-C]- Sorbitol	50	µCi
D- Sorbitol	500	g
D- Sorbitol 6-Phosphate Barium Salt	5	mg
D- Sorbitol 6-Phosphate Barium Salt	25	mg
Sorbitol Dehydrogenase From Sheep Liver	10	mg
L-(-)- Sorbose	100	g
D-(+)- Sorbose	100	mg
Specimen Clearing Fluid	100	ml
Spectinomycin dihydrochloride	5	g
Squalene	100	ml
20X SSC	10	l
20X SSC	10	l
20X SSPE	4	l
Stachyose From Stachys tuberifera Hydrate	1	g

Table 1
Chemical Inventory
Property 4331

Chemical Name	Quantity	Units
Stachyose From Stachys tuberifera Hydrate	1	g
Stannous Chloride Anhydrous	100	g
Starch	1	lb
Starch Hydrolyized For Electrophoresis From Potato	5	kg
Starch Potato Soluble	500	g
Starch Potato Soluble	100	g
Starch Soluble	454	g
Starch Soluble	1	lb
Stigmasterol	10	g
Streptomycin Sulfate	50	g
Streptomycin Sulfate Embryo Tested	50	g
Streptozotocin Mixed Anomers	100	mg
Strontium Chloride 6-Hydrate	500	g
Strontium Chloride Hexahydrate	10	kg
Strontium Chloride Hexahydrate AR	500	g
Strontium Chloride Hexahydrate AR	500	g
Strontium Chloride Technical	100	g
Strontium Chloride Technical	100	g
Strontium Chloride Technical	100	g
Strontium Nitrate	10	g
Subcloning Efficiency DH5alpha Competent Cells	0.5	ml
Subcloning Efficiency DH5alpha Competent Cells	0.5	ml
Subdue 2E	1	qt
Disodium Succinate	100	g
Succinic Acid Crystalline	100	g
Succinimidyl 6-(N-(7-Nitrobenz-2-Oxa-1,3-Diazol 4-yl)Amino)hexanoate	25	mg
Sucrose	1	Kg
Sucrose	1	kg
(LU-14C) Sucrose	4.75	ml
Sucrose 99.5%	500	g
Sucrose 99.5%	5	kg
Sucrose 99.5%	5	kg
Sucrose 99.5%	5	kg
Sucrose Grade 1 (MSDS Under Sucrose 99.5%)	5	kg
Sucrose Grade 1 (MSDS Under Sucrose 99.5%)	5	kg
Sucrose Grade 1 (MSDS Under Sucrose 99.5%)	5	kg
Sucrose Molecular Biology Reagent	1	kg
Sucrose Octaacetate	2	l
Sucrose Octaacetate	2	l
Sucrose Octaacetate	2	l
Sucrose Octaacetate	100	g
Sucrose Phosphate Synthetase	5	Un
Sucrose Phosphate Synthetase	5	Un
Sucrose Phosphate Synthetase	25	Un
Sucrose Phosphate Synthetase	25	Un
Sucrose Phosphorylase From Leuconostoc mesenteroides	100	Un
Sucrose Phosphorylase From Leuconostoc mesenteroides	100	Un
Sucrose Phosphorylase From Leuconostoc mesenteroides	100	Un
Sucrose Phosphorylase From Leuconostoc mesenteroides	25	Un
Sucrose Sigma Ultra	1	kg
Sucrose Synthetase From Wheat Germ	100	Un
Sulfo BSOCOES	50	mg

Table 1
Chemical Inventory
Property 4331

Chemical Name	Quantity	Units
Sulfo-DST	50	mg
Sulfo-EGS	50	mg
Sulfo-MBS	50	mg
Sulfo-NHS-Acetate	100	mg
Sulfo-NHS-Acetate	100	mg
Sulfo-NHS-Biotin	50	mg
Sulfo-NHS-Biotinylation Kit	1	Kit
5- Sulfosalicylic Acid	1	lb
Sulfo-SHPP, Bolton Hunter Reagent	100	mg
N-(K-Maleimidoundecanoyloxy) Sulfosuccinimide Ester	50	mg
Sulfosuccinimidyl (4-Iodoacetyl) Aminobenzoate (Sulfo-SIAB)	50	mg
Sulfuric Acid	100	ml
Sulfuric Acid	2.5	L
Sulfuric Acid	2.5	L
Sulfuric Acid	9	lb
Sulfuric Acid	9	lb
Sulfuric Acid	9	lb
Sulfuric Acid	9	lb
Sulfuric Acid	9	lb
Sulfuric Acid	9	lb
Sulfuric Acid	9	lb
Sulfuric Acid	9	lb
Sulfuric Acid	2.5	l
Super 77 Spray Adhesive	16.5	floz
D- Tagatose Mixed Anomers	250	mg
Tangle-Trap Insect Trap Coating	100	oz
TAPS	25	g
TEMED	30	ml
Terrific Broth	500	g
Tetracosane	1	g
Tetracycline Hydrochloride	100	g
Tetracycline Hydrochloride Gamma-Irradiated Molecular Biology Reagent	100	mg
Tetracycline Hydrochloride Gamma-Irradiated Molecular Biology Reagent	100	mg
Tetracycline Hydrochloride Gamma-Irradiated Molecular Biology Reagent	10	mg
Tetradecane	2	g
1- Tetradecanol	25	g
cis-7- Tetradecen-1-yl-acetate	1	g
Tetrahydrofuran	4	l
Tetrahydrofuran	4	l
N,N,N',N'- Tetramethylethylenediamine	50	ml
N,N,N',N'- Tetramethylethylenediamine	50	ml
N,N,N',N'- Tetramethylethylenediamine	5	ml
N,N,N',N'- Tetramethylethylenediamine	5	ml
Thiamethoxam	1200	g
Thiamine HCl	100	g
Thiamine HCl Plant Cell Culture Tested	100	g
Thiamine HCl Plant Cell Culture Tested	25	g
Thiamine Hydrochloride	100	g
Thiamine Hydrochloride	100	g
Thiamine Hydrochloride	25	g
L- Threonine Cell Culture Tested	5	g
Thymidine 5'-Diphosphoglucose Sodium Salt Approx. 97%	25	mg

Table 1
Chemical Inventory
Property 4331

Chemical Name	Quantity	Units
Thymidine 5'-Monophosphate p-Nitrophenyl Ester Ammonium Salt	100	mg
Thymidine 5'-Triphosphate Sodium 100 MM Aqueous Solution	25	µl
Thymol Blue	5	g
Thyroglobulin Bovine	50	mg
Tin Chloride (MSDS Under Tin II Chloride)	10	g
Tip-Tin	0	
Tissue Freezing Medium	4	oz
TMB Microwell 1 Component Peroxidase Substrate	100	ml
Toluene	500	ml
Toluene	4	l
Toluene	3.799999952	l
Toluene	1	l
Toluidine Blue O	5	g
TPCK	2	ml
Trans-Blot Transfer Medium	10	sheets
Tree Tanglefoot Pest Barrier	6	floz
Tree Tanglefoot Pest Barrier	10	floz
Tree Tanglefoot Pest Barrier	10	floz
Trehalase From Porcine Kidney	5	Un
Trehalase From Porcine Kidney	5	Un
Trehalase From Porcine Kidney	5	Un
Trehalase From Porcine Kidney	5	Un
Trehalase From Porcine Kidney	5	Un
Trehalulose	250	mg
Trichloroacetic Acid	500	g
Trichloroacetic Acid Solution	500	ml
Trichloroacetic Acid Solution	500	ml
2,4,6- Trichlorobenzoic Acid	10	g
Tricine	250	g
Tricine	250	g
Tricine	250	g
2- Tridecanone	25	g
Triethylamine	100	ml
Triethylamine	100	ml
Trifluoroacetic Acid	40	ml
Trifluoroacetic Acid	500	ml
Triglyceride Kit EOS	0	
Trimethylsilyl-D(+)Trehalose	500	mg
2'-(or-3')-O-(Trinitrophenyl)adenosine 5'-Triphosphate Trisodium Salt (TNP-ATP) *5mg/ml in 0.1 M Tris l	5	mg/ml
Triosephosphate Isomerase Type VII From Porcine Muscle	10	mg
Triosephosphate Isomerase Type VII From Porcine Muscle	10	mg
Triphosphopyridine Nucloetide Reduced	25	mg
Tris	500	g
Tris Hydrochloride	1	l
Tris Hydrochloride	1	l
Tris Hydrochloride	1	l
Tris-Acetate-EDTA 25X Solution	4	l
Tris-Acetate-EDTA 25X Solution	1	l
1 M Tris-HCl pH 7.5	2	l
1 M Tris-HCl pH 7.5	1	l
1 M Tris-HCl pH 7.5	1	l
Tritium	0.970000029	ml

Table 1
Chemical Inventory
Property 4331

Chemical Name	Quantity	Units
Triton X-100	500	ml
Triton X-100	1	gal
Triton X-100	50	ml
Triton X-100	1	l
Electrophoresis Reagent Triton X-100	100	ml
Triton X-100 Sigma Ultra	1	l
Triton X-100 Sigma Ultra	500	ml
Trizma Acetate Reagent Grade	100	g
Trizma Acetate Reagent Grade	100	g
Trizma Acetate Reagent Grade	100	g
Trizma Acetate Reagent Grade	100	g
Trizma Base	1	Kg
Trizma Base	1	Kg
Trizma Base Molecular Biology Reagent	500	g
Trizma Base Reagent Grade	250	g
Trizma Base Reagent Grade	1	kg
Trizma Base Reagent Grade	1	kg
Trizma Hydrochloride Reagent Grade	100	g
Trizma Maleate Reagent Grade	250	g
Trizma Maleate Reagent Grade	250	g
Trizma Maleate Reagent Grade	250	g
Trizma phosphate monobasic	25	g
TRIzol Reagent	200	ml
TRIzol Reagent	200	ml
Trypan Blue Stain .4%	20	ml
Trypsin 0.25% Liquid	100	ml
Trypsin Inhibitor Type I-S From Soybean	100	mg
Trypsin TPCK Bound To DITC Glass	1	g
Trypsin Type I From Bovine Pancreas	1	g
Trypsin Type III From Bovine Pancreas	500	mg
Trypsin Type III From Bovine Pancreas	100	mg
Trypsin Type XIII TPCK Treated From Bovine Pancreas	100	mg
Trypsin-Chymotrypsin Inhibitor From Soybean	100	mg
Bacto Tryptone	500	g
Tryptone	500	g
Tryptone	500	g
Tryptone	500	g
Tryptone	500	g
Tryptone	500	g
DL- Tryptophan	5	g
L- Tryptophan Insect Cell Culture Tested	5	g
Tryptophanase From escherichia Coli	50	mg
Tween 20	100	ml
Tween 20	100	ml
Tween 20	100	ml
Tween 80	100	ml
Tween 80	4	kg
Tween 80	500	ml
L- Tyrosine Disodium Cell Culture Tested	25	g
Undecan	25	ml
2- Undecanone	3	mg
2- Undecanone	5	ml

Table 1
Chemical Inventory
Property 4331

Chemical Name	Quantity	Units
Urea	1	kg
Urea	1	Kg
Urea	2.5	kg
Urea	500	g
Urea Hydrogen Peroxide	100	g
Uridine 3'-Monophosphate Sodium Salt	1	g
Uridine 5'-Diphosphate Sodium Salt From Yeast	100	mg
Uridine 5'-Diphosphate-Agarose	1	ml
Uridine 5'-Diphosphoglucose Disodium	1	g
Uridine 5'-Diphosphoglucuronic Acid-Agarose	1	ml
Uridine 5'-Triphosphate Sodium Salt From Yeast Type III	50	mg
Uridine 99+%	1	g
Uridine-5'-Diphosphoglucose Pyrophosphorylase Type X From Baker's Yeast	1000	Un
Uridine-5'-Diphosphoglucose Pyrophosphorylase Type X From Baker's Yeast	100	Un
Uridine-5'-Diphosphoglucose Pyrophosphorylase Type X From Baker's Yeast	100	Un
Uridine-5'-Diphosphoglucose Pyrophosphorylase Type X From Baker's Yeast	100	Un
Uridine-5'-Diphosphoglucose Pyrophosphorylase Type X From Baker's Yeast	100	Un
Validamycin-A	0.100000001	g
L- Valine Cell Culture Tested	25	g
Valinomycin	25	mg
Valinomycin	10	mg
Vanderzant Vitamin Mixture For Insects Insect Cell Culture Tested	500	g
Vanderzant Vitamin Mixture For Insects Insect Cell Culture Tested	1	kg
Vanillin	1	kg
Vapona	2.5	gal
Vapona	6	floz
Vapona	6	floz
Vaseline Spray	200	ml
Venom Scorpoin Buthotus judaicus	1	mg
Vitamin B-1	25	g
Vitamin B-12	100	mg
Vitamin B-12	100	g
Vitamin B-12	100	g
Water	4	L
Water	4	L
Wizard Plus Midipreps DNA Purification System	1000	ml
XBAI Restriction Enzyme	10000	Un
XHO 1 Restriction Enzyme	2500	Un
Xylene	4	l
Xylene Cyanole FF Dye Content Approx 75%	10	g
Xylenes ACS	4	l
Xylenes ACS	4	l
Xylitol	1	g
Xylitol	5	g
Xylitol	1	g
D(+) Xylose 99%	500	g
Bacto Yeast Extract	4	oz
Bacto Yeast Extract	4	oz
Yeast Extract Cell Culture Tested Insect Cell Culture Tested	100	g
Yeast Hydrolysate Enzymatic	1	lb
Yeastolate TC	100	g
Yttrium Oxide 99.999% (MSDS Under Yttrium (III) Oxide 99.999%)	1	g

Table 1
Chemical Inventory
Property 4331

Chemical Name	Quantity	Units
Zeatin cis Isomer	1	mg
Zeatin Mixed Isomers-Plant Cell Culture Tested	250	mg
Zeatin Riboside trans Isomer	10	mg
Zeatin trans Isomer	1	mg
Zinc	5	lb
Zinc	5	lb
Zinc	5	lb
Zinc Chloride	1	lb
Zinc Chloride ACS Reagent	250	g
Zinc Metal	5	lb
Zinc Oxide	100	g
Zinc Sulfate Heptahydrate ACS	500	g
Zinc Sulfate Heptahydrate Cell Culture Tested	100	g
Zinc Sulfate Monohydrate Powder	1	lb
Zinc/Copper Destain 10X	125	ml