2000 2001

ALPHABETICAL LIST

BIOACTIVE PEPTIDES

IMMUNOCHEMICALS

Biochemicals and Reagents

FOR LIFE SCIENCE RESEARCH

NEUROSCIENCE AND SIGNAL TRANSDUCTION

MOLECULAR BIOLOGY

TISSUE CULTURE

OTHER PRODUCT GROUPS / USP

EQUIPMENT / BOOKS AND SUPPLIES

DIAGNOSTIC KITS AND REAGENTS

PRODUCT INDEX



1

Find authenticated court documents without watermarks at <u>docketalarm.com</u>.

Sigma-Aldrich Ordering and Customer Service

DOCKET A L A R M

a-Aldrich Ordering and Customer Service ce an order or to inquire about an existing order:			Service in:
	Telephone	800-325-3010	Arg 🚑 🖓 🚑 Arg
	Internet	www.sigma-aldrich.com/order	i Au
	FAX	800-325-5052	
		For instructions on opening a new	ાર દાર્શ કે ગાઉ જેવા ગાઉ છે.
	(111) 이 바람이 가격이. (111) 이 바람이 가격이 가격하는 것이 아이지 않는 것이 가격하는 것이 가격하는 것이 아이지 않는 것이 같이 있는 것이 같이 있는 것이 아이지 않는 것이 있는 것이 가 있는 것이 있는 것이 있는 한	account, see page 4	
	ical Service		
To discu		or product-specific questions:	Czech Re
	Telephone	800-325-5832	De
	Internet	www.sigma-aldrich.com/techinfo	F
			President and the second second
Sigma	a Diagnostics	Technical Services	Ge
	Telephone	800-325-0250	G
	Internet	www.sigma-aldrich.com/diagnostics	Hu
			a surger and a
Develo	pment and M	anufacturing Scale Inquiries	
	-	ine Chemicals for your large scale needs:	
	Telephone	800-336-9719	
	Internet	www.sigma-aldrich.com/safc	and the local factor
	FAX	800-368-4661	
			Ma
Bid Be	equests/Quota	tion	Ν
Diana	FAX	800-554-6541	The Nethe
	1700	000-334 0341	N
			F
The Sig	ma Creed		Po
	ina crecu		
		organization anywhere in the world, suffer for	Sing
lack of	Sigma Reagents.		South
 Let No 	One have cause to	say a Sigma Product was misrepresented.	and the second second
		say that Sigma was not More Than fair, friendly,	SI
	able, and cooperativ	and an an an and a second s	Switz
 Let No One have cause to say that a Sigma Product was not absolutely the finest available anywhere. 			United Kir
	veryone feel that do e! Even if you can't	ing business with Sigma is a revelation and a pay.	
		ids, no legitimate call for help will be disregarded.	NOT STONE
THE ABOVE CODE		en research was gemerally carried out in "Research Organizations," The current	
TREND WITHIN PRE	PARATORY SCHOOLS, HOSPITALS, AND C	en regionant may demanded commed out in the devision on an a particular term comment unces to do "Research" as a traching rejustricitor on as a particular businesse, has created a vered by this Creed, However, specific involveres are invited.	12 A. 19
		and the second second	and the second second
©	2000 Sigma-Aldrich Co. Reproduct	ion forbidden without permission. Sigma and 🐙 are registered trademarks of the Sigma-Alc	frich Co.
		Innopharma EX	1048, Page 2

COMPOUNDS

ALPHABETICAL LIST OF COMPOUNDS

B

US	PRODUCT	and the second s
t-BOC-Ny-XANTHYL- 5 g 47.40	NUMBER	(Sodium tetraborate)
ASPARAGINE 65420-40-8] C ₂₂ H ₂₄ N ₂ O ₆ FW 412.4		Decahydrate
004204001 022124 200 11 104	B 3545	sigmaUltra
t-BOC-Nδ-XANTHYL- 5 g 41.4₀	T	99.5-105.0% Solubility (0.1 M in water, 20°C):
GUITAMINE		insoluble matter: <0.1%
55260-247] C ₂₃ H ₂₆ N ₂ O ₆ FW 426.5		CI: <0.05%
		SO₄: <0.05% Al: <0.0005%
LDINE 1 g 10.90		Ca: <0.0005%
476-70-01 C19H21NO4 FW 327.4		Cu: <0.0005% Fe: <0.001%
22-36/37/38 S: 26-36		[1303-96-4] Na ₂ B ₄ O ₇ • 10H ₂ O R: 63-62-36/37/38 S: 45-26-3
LTON-HUNTER REAGENT	B 9876	Decahydrate 99.5-105.0%
See: 3-(p-Hydroxyphenyl)propionic Acid N-Hydroxysuccinimide Ester Page 546	BT	Widely used as a buffer. pH of a
This office of the second s		solution is approx. 9.3 over a wic range of concentrations.
MBESIN		[1303-96-4] Na2B407 • 10H20
See Bioactive Peptides Page 1050		R: 63-62-36/37/38 S: 45-26-3
	B 0127	Anhydrous Minimum 99.0%
NE MARROW MEDIA	m	[1330-43-4] Na2B407 FW 201.
See: Tissue Culture Media and Reagents Page 1778		R: 63-62-36/37/38 S: 45-26- 36/37/39-22
BOOKS		ORDET GENGOU AGAR BASE
		See: Microbiological Media and C
Over 400 technical reference works		Page 2070
on a wide range of topics:	E	ORDET GENGOU AGAR BASE W
mino Acids/Peptides		See: Microbiological Media and C Page 2070
iotechnology/Molecular Biology ell/Tissue Culture		ORDET GENGOU AGAR BASE W
hromatography	5	See: Microbiological Media and C
Clinical Chemistry	-	Page 2070
yes and Stains	E	BORIC ACID
lectrophoresis		[10043-35-3] H ₃ BO ₃ FW 61.83
nzymology eneral References	B 7660	R: 63-62-36/37/38 S: 45-26-3
mmunochemistry/Immunology	B7000	SigmaUltra Minimum 99.5%
.ipid Chemistry Aicrobiology		pH (1 M in water, 20°C): 3.5-6.0
dicroscopy		Solubility (1 M in water, 20°C): co plete, colorless
Neurobiology/Neurochemistry Organic Chemistry		Insoluble matter: <0.1%
Pesticides		Chloride (Cl): <0.05% Sulfate (SO ₄): <0.05%
Pharmacology/Toxicology		Al: <0.0005%
Protein Chemistry/Isolation Safety & Hazard		Ca: <0.005% Cu: <0.0005%
Selected Techniques		Fe: <0.0005%
Selected Topics Spectra		K: <0.005%
	B 0252	A ₂₆₀ <0.05; A ₂₈₀ <0.05 (1 M in w
See the Techware Section Page 2182	室	Minimum 99.5% See also: Plant Cell Culture
		Reagents Page 1866
See. Benzotriazolyl-N-oxy-tris(dimethylamino)-		
phosphonium Hexafluorophosphate Page 154	8 0394	*******
	1394	
B-BORABICYCLO[3.3.1]NONANE		Assay: ≥99.5% Insoluble in methanol: ≤0.005
See. 9-BBN Dimer Page 156		
46.7		Chloride (Ch0.001%
BORAGE OIL 100 g		Chloride (CI): ≤0.001% Phosphate (PO₄): ≤0.001% Sulfate (SO₄): ≤0.001%
From Borago officianalis seeds Contains 20-25% γ-linolenic acid (as triglycerides). See also: Evening Primrose Oil Page 413		
See also: Evening Primrose Oil Page 413		I TILETAIS (se Phi <0.001)
See also: Evening Primrose Oil Page 413 Fungal Lipid Page 443 [84012-168]	/	Heavy metals (as Pb): ≤0.001 Iron (Fe): ≤0.001%

DOCKET

Δ

R

M

Α

BORAX	NUMBER US			
(Sodium tetraborate)	BORIC ACID, Electrophoresis Reagent See: Electrophoresis Reagents Page 1967			
Decahydrate 500 g 26.30 SigmaUltra 1 kg 34.60	BORIC ACID GEL See under: Affinity Chromatography Media Page 1950			
99.5-105.0% Solubility (0.1 M in water, 20°C): complete, colorless Insoluble matter: <0.1%	BORIC ACID, Molecular Biology Reagent See: Molecular Biology Products Page 1624			
CI: <0.05% K: <0.005% S04: <0.05% Mg: <0.0005%	BORIC ACID TABLETS 100 tablets 26.90 B 2645 Contains 1 g boric acid 1,000 tablets 149.30 Im per tablet. 149.33 149.33 H ₃ BO ₃ FW 61.83 8: 63-62-36/37/38 5: 45-26-36/37/39-22			
[1303-964] Na ₂ B ₄ O ₇ • 10H ₂ O FW 381.4 R: 63-62-36/37/38 S: 45-26-36/37/39-22	BORIC ACID TRIMETHYL ESTER See: Trimethyl Borate Page 980			
Decahydrate 500 g 12.80 99.5-105.0% 1 kg 16.80	d-2,3-BORNANEDIONE See: (1S)-(+)-Camphorquinone Page 200			
Widely used as a buffer. pH of a 5 kg 46.40 solution is approx. 9.3 over a wide range of concentrations.	BORNEOL 100 g 36.00 B 7888 Approx. 85% 500 g 133.60 Imm [507-70-0] C10H180 FW 154.3 ★ R: 11-20/21/22-43 S: 16-36 S: 16-36			
Anhydrous 100 g 13.80	()-BORNYL ACETATE 100 g 19.20 B5,520-3 Approx. 97% (capillary GC) d = 0.98 g/ml Pheromone for Periplaneta americana. Aldrich Brand. Formerly Sigma Product B 6759.			
SorDET GENGOU AGAR BASE See: Microbiological Media and Components	[5655-61-8] BORON 100 g 97.50 B 3135 Practical Grade ■ Amorphous powder ∮ [7440.42-8] B FW 10.81			
See: Microbiological Media and Components Page 2070 BORDET GENGOU AGAR BASE WITHOUT PEPTONE See: Microbiological Media and Components	R: 11-20/21/22-37 S: 16-36-3/7/9 BORONIC ACID-AGAROSE See: m-Aminophenylboronic Acid-Agarose under Affinity Chromatography Media Page 1949			
	BORON TRICHLORIDE-METHANOL 5 ml 18.30 B 0877 10% boron trichloride in methanol 10 ml 24.70 acids and for transesterification of triglycerides. Sealed ampules. Shelf life is extended considerably in sealed ampules. [10294-34-5] R: 11-23/25-34 S: 7-16-24-45			
Mg: 0.005% Sulfate (SO ₄): 0.05% Sulfate (SO ₄): 0.05% Al: 0.005% Ca: 0.005% Cu: 0.005% P: <0.005%	BORON TRIFLUORIDE DIETHYL ETHERATE d = 1.15 g/ml [1096337] C₄H₁0BF₃0 FW 141.9 R: 10-34-23/24/25-14 S: 16-45-26-36/37/39 B 6261 Brown liquid 100 ml 17.50 250 ml 21.20			
K: <0.005% Zn: <0.005% Zn: <0.0005% Zn: <0.0005%	21,660-7 Redistilled 100 ml 36.20 2.8°C Light yellow liquid.			
Minimum 99.5% 100 g 9.40 See also: Plant Cell Culture 500 g 16.70 Reagents Page 1866 1 kg 25.20 2.5 kg 47.70 5 kg 5 kg 85.90	 Aldrich Brand. Formerly Sigma Product B 8764. BORON TRIFLUORIDE-METHANOL 14% boron trifluoride in methanol is useful for preparing methyl esters of fatty acids and for transesterification of triglycerides. 			
Acsay: ≥99.5% 1 kg 48.80 Insoluble in methanol: ≤0.005% 5 kg 159.40	B 1127 14% solution in sealed ampule. 5 ml 16.30 Sheff life is extended 25 ml 29.80 considerably in sealed ampules. 10 × 5 ml 106.10 [373-57-9]			
Chloride (CI): <0.001%	R: 11-23/25-34 S: 7-16-24-45 B 1252 14% solution in bottle with screw- 5 ml 15.40 cap closure. 100 ml 20.82 [<i>373-57-9</i>] 250 ml 28.40 R: 11-23/25-34 S: 7-16-24-45 500 ml 48.20 1 liter 79.70 (Continued)			

Find authenticated court documents without watermarks at docketalarm.com.