

The logo features a series of seven purple circles of varying sizes arranged in a slight upward curve above the text. The text 'TOKU-E' is rendered in a bold, dark blue, sans-serif font.

TOKU-E

The text 'PRODUCT CATALOG' is written in a white, sans-serif font on a purple background. To the left of the text, there are three small white circles of increasing size, arranged vertically.

PRODUCT
CATALOG

We are a leading manufacturer of antimicrobials for *in vitro* applications, providing everyday and optimized solutions for Antimicrobial Susceptibility Testing (AST), bioprocessing and life science research.

Founded in 1981, we have facilities and the United States, Europe and Asia along with a global distributor network. Our products and services provide easier, safer and more effective solutions for the industry.



TOKU-E

Product Name	SKU	CAS Number	Storage Temp	Shipping Temp	C.C.	C.R.	M.B.	P.B.	B.S.M.
A									
A 39183A	A109	79426-51-0	-20°C	ambient			●		
A 54556A	A110	95398-45-1	-20°C	ambient			●		
A 54556B	A111	142435-72-1	-20°C	ambient			●		
A 83016F	A112	142435-72-1	-20°C	ambient			●		
17-AAG	A061	75747-14-7	-20°C	ambient		●			
(+)-Abscisic Acid (natural)	A153	21293-29-8	-20°C	ambient				●	
(±)-cistrans-Abscisic acid (synthetic)	A068	14375-45-2	-20°C	ambient				●	
Acalabrutinib	A144	1420477-60-6	-20°C	ambient		●			
Acarbose	A146	56810-94-0	-20°C	ambient			●		
Acetamide	A058	60-35-5	2-8°C	ambient			●		
Acetyl-L-homoserine lactone	A147	51524-71-1	-20°C	ambient			●		
Acriflavine Hydrochloride	A019	8063-24-9	2-8°C	ambient			●		
Acrylamide	A053	79-06-1	≤30°C	ambient			●		
Acrylamide Solution 30%	A067	79-06-1	2-8°C	ambient			●		
Actagardin	A113	59165-34-3	-20°C	ambient			●		
Actinomycin D	A001	50-76-0	-20°C	ambient		●	●	●	
Actinopyrone A	A114	88378-59-0	-20°C	ambient			●		
Actinotetraose hexatiglate	A148	216590-44-2	-20°C	ambient		●			
Acyclovir (Acycloguanosine)	A090	59277-89-3	≤30°C	ambient			●		
Adenine 9-β-D-arabinofuranoside (Vidarabine)	A091	5536-17-4	-20°C	ambient			●		
Adenine sulfate	A026	321-30-2	2-8°C	ambient			●	●	
Afatinib	A170	850140-72-6	-20°C	ambient		●			
Aflatoxin B1	A115	1162-65-8	-20°C	ambient			●		
Aflatoxin B2	A116	7220-81-7	-20°C	ambient			●		
Aflatoxin G1	A117	1165-39-5	-20°C	ambient			●		
Aflatoxin G2	A118	7241-98-7	-20°C	ambient			●		
Alamethicin F50	A119	56165-93-6	-20°C	ambient			●		
1-Alaninechlamydocin	A120	141446-96-0	-20°C	ambient		●			
Albendazole	A092	54965-21-8	≤30°C	ambient			●		
Albofungin	A121	37895-35-5	-20°C	ambient			●		
Alizarin	A094	72-48-0	≤30°C	ambient			●		
Alvimopan	A172	156053-89-3	2-8°C	ambient	●				●
Amikacin	A002	37517-28-5	2-8°C	ambient	●		●		
Amikacin	A002	37517-28-5	2-8°C	ambient	●		●		
Amikacin Sulfate USP (1:1.8)	A070	39831-55-5	2-8°C	ambient	●		●		
Amikacin Sulfate USP (1:2)	A003	39831-55-5	2-8°C	ambient	●		●		
4-Aminobenzoic Acid	A049	150-13-0	≤30°C	ambient			●		

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Product Name	SKU	CAS Number	Storage Temp	Shipping Temp	C.C.	C.R.	M.B.	P.B.	B.S.M.
7-Aminocephalosporanic Acid	A093	957-68-6	2-8°C	ambient			●		
6-Aminopenicillanic acid	A089	551-16-6	2-8°C	ambient			●		
Ammonium α-glycyrhizate EvoPure®	A157	N/A	-20°C	ambient			●		
Ammonium β-glycyrhizate EvoPure®	A158	N/A	-20°C	ambient			●		
Amodiaquine hydrochloride	A085	6398-98-7	-20°C	ambient			●		
Amoxicillin : Potassium Clavulanate (2:1)	A054	Mixture	2-8°C	ambient			●		
Amoxicillin Sodium	A059	34642-77-8	2-8°C	ambient	●		●		
Amoxicillin Trihydrate	A004	61336-70-7	2-8°C	ambient	●		●		
Amphotycin	A005	1402-82-0	-20°C	ambient			●		
Amphotericin B EP	A064	1397-89-3	2-8°C	ambient	●		●	●	
Amphotericin B Solubilized	A008	1397-89-3	2-8°C	ambient	●		●	●	
Amphotericin B USP	A007	1397-89-3	2-8°C	ambient	●		●	●	
Ampicillin Dried	A043	69-53-4	2-8°C	ambient	●		●		
Ampicillin Sodium	A042	69-52-3	2-8°C	ambient	●		●		
Ampicillin Trihydrate EP	A020	7177-48-2	≤30°C	ambient	●		●		
Ampicillin Trihydrate USP	A009	7177-48-2	≤30°C	ambient	●		●		
Ampicillin/Sulbactam (2:1)	A071	117060-71-6	≤30°C	ambient	●		●		
Amygdalin (Vitamin B17)	A066	29883-15-6	2-8°C	ambient		●			
Anacardic Acid	A160	16611-84-0	-20°C	ambient			●		
Anguinomycin A	A122	111278-01-4	-20°C	ambient		●	●		
Anhydrochlorotetracycline HCl EvoPure®	A072	4497-08-9	-20°C	ambient			●		
Anhydroepiophibolin A	A123	90411-20-4	-20°C	ambient			●		
Anhydroerythromycin A EvoPure®	A079	23893-13-2	-20°C	ambient			●		
Anhydrophibolin A	A124	6026-65-9	-20°C	ambient			●		
Anidulafungin	A041	166663-25-9	-20°C	ambient	●		●		
Anisomycin	A021	22862-76-6	2-8°C	ambient				●	
Ansatrienin A	A125	82189-03-5	-20°C	ambient			●		
Ansatrienin B	A126	82189-04-6	-20°C	ambient			●		
Antibiotic-Antimycotic Solution (100X)	A045	61-33-6 57-32-1 1397-89-3	-20°C	Dry Ice	●		●		
Antimony potassium tartrate trihydrate	A100	28300-74-5	≤30°C	ambient			●		
Antimycin	A129	1397-94-0	-20°C	ambient			●		
Antimycin A1	A127	642-15-9	-20°C	ambient			●		
Antimycin A2	A101	27220-57-1	-20°C	ambient			●		
Antimycin A3	A102	522-70-3	-20°C	ambient			●		
Antimycin A4	A128	27220-59-3	-20°C	ambient			●		
Aphidicolin	A103	38966-21-1	-20°C	ambient			●		
Apicidin	A104	183506-66-3	-20°C	ambient			●		
Apigenin (from Apium graveolens)	A106	520-36-5	≤30°C	ambient		●			

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Apigenin (from Matricaria recutita)	A107	520-36-5	≤30°C	ambient		●			
Apoptolidin	A130	194874-06-1	-20°C	ambient			●		
Apramycin Sulfate	A014	65710-07-8	2-8°C	ambient			●		
Argatroban	A171	74863-84-6	-20°C	ambient	●	●			●
Artemisinin	A098	63968-64-9	≤30°C	ambient			●		
Artesunate	A096	88495-63-0	≤30°C	ambient			●		
Ascochlorin	A105	26166-39-2	-20°C	ambient		●	●		
Aspartocin D	A131	N/A	-20°C	ambient			●		
Aspercolorin	A149	29123-52-2	-20°C	ambient			●		
Asterric Acid	A132	577-64-0	-20°C	ambient		●			
Asukamycin	A133	61116-33-4	-20°C	ambient			●		
Asunaprevir	A108	630420-16-5	-20°C	ambient			●		
Atovaquone	A099	95233-18-4	-20°C	ambient			●		
Atrazine	A142	1912-24-9	≤30°C	ambient				●	
Aureothin	A134	2825-00-5	-20°C	ambient		●	●		
Aureothricin	A135	574-95-8	-20°C	ambient		●	●		
Aureusimine B	A150	170713-71-0	-20°C	ambient			●		
Delta 2 -Avermectin B1a	A151	N/A	-20°C	ambient			●		
epi-Avermectin B1a	A152	106434-14-4	-20°C	ambient			●		
Avenaciolide	A136	16993-42-3	-20°C	ambient			●		
Avermectin B1a aglycone	A137	71828-14-3	-20°C	ambient			●		
Avermectin B1a EvoPure®	A063	65195-55-3	-20°C	ambient			●		
Avermectin B1a monosaccharide	A138	71831-09-9	-20°C	ambient			●		
Avermectin B1b	A139	65195-56-4	-20°C	ambient			●		
Avibactam sodium	A156	1192491-61-4	-20°C	ambient			●		
5-Azacytidine	A095	320-67-2	-20°C	ambient		●			
Azamulin	A140	76530-44-4	-20°C	ambient			●		
Azidamfenicol	A141	13838-08-9	-20°C	ambient			●		
Azithromycin dihydrate	A024	117772-70-0 9	≤30°C	ambient			●		
Azithromycin impurity E EvoPure®	A074	612069-27-9	-20°C	ambient			●		
Azithromycin impurity F EvoPure®	A075	612069-28-0	-20°C	ambient			●		
Azithromycin impurity G EvoPure®	A083	612069-31-5	-20°C	ambient			●		
Azithromycin impurity H EvoPure®	A084	612069-30-4	-20°C	ambient			●		
Azithromycin impurity I EvoPure®	A081	172617-84-4	-20°C	ambient			●		
Azithromycin impurity J EvoPure®	A082	117693-41-1	-20°C	ambient			●		
Azithromycin impurity L EvoPure®	A078	90503-06-3	-20°C	ambient			●		
Azlocillin Sodium	A023	37091-65-9	≤30°C	ambient			●		
Aztreonam	A017	78110-38-0	2-8°C	ambient		●	●	●	

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B

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Aztreonam Solubilized	A038	78110-38-0	2-8°C	ambient		●	●	●	
B									
Bacitracin	B002	1405-87-4	2-8°C	ambient	●		●	●	
Bacitracin A EvoPure®	B015	22601-59-8	-20°C	ambient	●		●	●	
Bacitracin A1 EvoPure®	B071	N/A	-20°C	ambient	●		●	●	
Bacitracin B1 EvoPure®	B016	57762-79-5	-20°C	ambient	●		●	●	
Bacitracin B2 EvoPure®	B017	N/A	-20°C	ambient	●		●	●	
Bacitracin B3 EvoPure®	B060	149146-32-7	-20°C	ambient	●		●	●	
Bacitracin CulturePure®	B014	1405-87-4	2-8°C	ambient	●		●	●	
Bacitracin F EvoPure®	B021	22601-63-4	-20°C	ambient	●		●	●	
Bactenecin	B033	116229-36-8	-20°C	ambient			●		
Bafilomycin A1	B038	88899-55-2	-20°C	ambient			●		
Bafilomycin B1	B039	88899-56-3	-20°C	ambient			●		
Bafilomycin B1	B039	88899-56-3	-20°C	ambient			●		
Bafilomycin C1	B042	88979-61-7	-20°C	ambient			●		
Bafilomycin D	B043	98813-13-9	-20°C	ambient			●		
Baicalin	B034	21967-41-9	-20°C	ambient			●		
Bakuchiol	B037	10309-37-2	2-8°C	ambient		●	●		
Bassianolide	B044	64763-82-2	-20°C	ambient			●		
Beauvericin	B045	26048-05-5	-20°C	ambient			●		
6-Benzylaminopurine	B026	1214-39-7	2-8°C	ambient				●	
Berninamycin A	B046	58798-97-3	-20°C	ambient			●		
Berninamycin D	B047	161263-50-9	-20°C	ambient			●		
Bestatin	B040	58970-76-6	-20°C	ambient		●			
Bevacizumab Lyophilized powder	B077	216974-75-3	≤30°C	ambient		●			
Bialaphos sodium - bar gene selective agent	B013	71048-99-2	2-8°C	ambient			●	●	
Biapenem	B080	120410-24-4	-20°C	ambient			●		
Bicyclomycin	B048	38129-37-2	-20°C	ambient			●		
Bicyclomycin benzoate	B049	37134-40-0	-20°C	ambient			●		
Bilastine	B082	202189-78-4	-20°C	ambient	●				
Bis-Acrylamide	B011	110-26-9	≤30°C	ambient			●		
Bis-Acrylamide Solution 2%	B031	110-26-9	≤30°C	ambient			●		
Bischloroanthrabenzoxocinone	B050	866022-28-8	-20°C	ambient			●		
Bithionol	B035	97-18-7	≤30°C	ambient	●	●			
Blasticidin A	B051	100513-53-9	-20°C	ambient			●		
Blasticidin S	B052	2079-00-7	-20°C	ambient	●		●	●	
Blasticidin S HCl Solution (10 mg/mL in 20mM HEPES)	B006	3513-03-9	-20°C	Dry Ice	●		●		
Blasticidin S HCl Solution (10 mg/mL in 20mM HEPES)	B007	3513-03-9	-20°C	Dry Ice	●		●		

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D-Biotin	B010	58-85-5	2-8°C	ambient			●		
Blasticidin S Hydrochloride	B001	3513-03-9	2-8°C	ambient	●		●		
Bleomycin	B053	11056-06-7	-20°C	ambient		●	●	●	
Bleomycin A2 sulfate EvoPure®	B019	¹¹¹¹⁶⁻³¹⁻⁷ (Bleomycin A2 base)	-20°C	ambient		●	●		
Bleomycin A5 hydrochloride	B004	55658-47-4	2-8°C	ambient		●	●		
Bleomycin sulfate USP	B005	9041-93-4	2-8°C	ambient		●	●		
Borrelidin	B041	7184-60-3	-20°C	ambient		●	●		
Brefeldin A	B012	20350-15-6	2-8°C	ambient		●	●		
Brevicompanine B	B054	215121-47-4	-20°C	ambient			●	●	
Bromamphenicol	B055	16803-75-1	-20°C	ambient			●		
Bromothricin	B056	N/A	-20°C	ambient			●		
Bromoxynil	B058	1689-84-5	≤30°C	ambient				●	
Butyrolactone I	B057	87414-49-1	-20°C	ambient			●		
Butyryl-L-homoserine lactone	B059	67605-85-0	-20°C	ambient			●		
C									
Caerulomycin	C159	21802-37-9	-20°C	ambient			●		
Caffeic acid phenethyl ester (CAPE)	C155	104594-70-9	-20°C	ambient		●	●		
Calcimycin	C160	52665-69-7	-20°C	ambient	●	●	●		
Calphostin C	C161	121263-19-2	-20°C	ambient		●			
Camptothecin (Camptotheca acuminata)	C070	7689-03-4	2-8°C	ambient		●			
Camptothecin (Mappia foetida)	C145	7689-03-4	2-8°C	ambient		●			
Camptothecin sodium	C146	25387-67-1	≤30°C	ambient		●			
Candididin	C002	1403-17-4	-20°C	ambient			●		
Capreomycin	C162	11003-38-6	-20°C	ambient			●		
Capreomycin sulfate	C003	1405-37-4	-20°C	ambient			●		
Carbadox	C148	6804-07-5	2-8°C	ambient			●		
Carbenicillin Disodium USP	C126	4800-94-6	-20°C	ambient			●	●	
Carboplatin	C115	41575-94-4	-20°C	ambient		●			
Carboxin	C208	5234-68-4	≤30°C	ambient				●	
Carfilzomib	C149	868540-17-4	2-8°C	ambient		●			
Casposfungin Acetate	C103	179463-17-3	-20°C	Dry Ice			●		
Cecropin A	C205	80451-04-3	-20°C	ambient			●		
Cecropin B	C206	80451-05-4	-20°C	ambient			●		
Cecropin P1 porcine	C214	125667-96-1	-20°C	ambient		●	●		
Cefaclor USP	C005	70356-03-5	-20°C	ambient	●		●		
Cefadroxil	C119	50370-12-2	-20°C	ambient			●		
Cefamandole nafate	C078	42540-40-9	-20°C	ambient			●		
Cefamandole sodium salt	C079	30034-03-8	-20°C	ambient			●		

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C

C

Product Name	SKU	CAS Number	Storage Temp	Shipping Temp	C.C.	C.R.	M.B.	P.B.	B.S.M.
Cefathiamidine	C237	33075-00-2	-20°C	ambient			●		
Cefazolin sodium USP	C006	27164-46-1	-20°C	ambient	●		●		
Cefdinir	C049	91832-40-5	-20°C	ambient	●		●		
Cefditoren pivoxil	C050	117467-28-4	-20°C	ambient			●		
Cefditoren sodium	C094	104146-53-4	-20°C	ambient			●		
Cefepime	C008	88040-23-7	-20°C	ambient		●	●		
Cefepime Hydrochloride	C009	123171-59-5	-20°C	ambient		●	●		
Cefixime trihydrate	C051	125110-14-7	-20°C	ambient	●		●		
Cefmenoxime Hydrochloride	C240	75738-58-8	-20°C	ambient	●		●		
Cefmetazole free acid	C122	56796-20-4	-20°C	ambient			●		
Cefmetazole sodium	C052	56796-39-5	-20°C	ambient			●		
Cefminox sodium	C124	92636-39-0	-20°C	ambient			●		
Cefodizime sodium	C244	86329-79-5	2-8°C	ambient	●		●		
Cefonidic Sodium	C243	61270-78-8	-20°C	ambient	●		●		
Cefoperazone sodium	C010	62893-20-3	-20°C	ambient			●		
Cefotaxime Sodium USP	C011	64485-93-4	-20°C	ambient			●		
Cefotetan	C012	69712-56-7	-20°C	ambient			●		
Cefotetan Disodium	C117	74356-00-6	-20°C	ambient			●		
Cefotiam Dihydrochloride	C095	66309-69-1	2-8°C	ambient			●		
Cefoxitin	C091	35607-66-0	-20°C	ambient			●		
Cefoxitin Sodium USP	C054	33564-30-6	-20°C	ambient			●		
Cefozopran Hydrochloride	C099	113981-44-5	-20°C	ambient			●		
Cefpirome Sulfate	C014	98753-19-6	-20°C	ambient		●	●		
Cefpirome Sulfate solubilized	C055	98753-19-6 (Cefpirome Sulfate)	-20°C	ambient		●	●		
Cefpodoxime Free Acid	C016	80210-62-4	-20°C	ambient			●		
Cefpodoxime Proxetil	C015	87239-81-4	-20°C	ambient			●		
Cefpodoxime Sodium	C096	82619-04-3	-20°C	ambient			●		
Cefprozil	C017	92665-29-7	-20°C	ambient			●		
Cefquinome Sulfate	C239	118443-89-3	2-8°C	ambient			●		
Cefradine	C057	38821-53-3	-20°C	ambient			●		
Cefsulodin Sodium	C058	52152-93-9	-20°C	Ice Pack			●		
Ceftaroline Fosamil	C230	400827-46-5	-20°C	ambient			●		
Ceftazidime Delta-3-Isomer EvoPure®	C121	Not Established	-20°C	ambient			●		
Ceftazidime Hydrochloride	C020	73547-70-3	-20°C	ambient	●		●		
Ceftazidime Pentahydrate	C059	78439-06-2	-20°C	ambient	●		●		
Ceftazidime solubilized	C019	mixture	2-8°C	ambient			●		
Cefteram pivoxil	C144	82547-81-7	-20°C	ambient			●		
Ceftezole Sodium	C238	41136-22-5	-20°C	ambient			●		

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Ceftibuten	C069	97519-39-6	-20°C	ambient	●		●		
Ceftiofur Hydrochloride	C228	103980-44-5	-20°C	ambient	●		●		
Ceftiofur Sodium	C061	104010-37-9	-20°C	ambient	●		●		
Ceftizoxime Sodium	C021	68401-82-1	-20°C	ambient	●		●		
Ceftobiprole Medocaril Sodium	C236	252188-71-9	-20°C	ambient			●		
Ceftolozane sulfate	C245	936111-69-2	-20°C	ambient			●		
Ceftriaxone free acid	C074	73384-59-5	-20°C	ambient			●		
Ceftriaxone Sodium USP	C022	104376-79-6 (trihydrate) 74578-69-1 (Dried)	-20°C	ambient	●		●		
Cefuroxime Sodium	C023	56238-63-2	-20°C	ambient	●		●		
Cellocidin	C163	543-21-5	-20°C	ambient		●	●		
Cephalexin Hydrate	C024	23325-78-2	-20°C	ambient			●		
Cephalomannine	C075	71610-00-9	-20°C	ambient		●			
Cephalonium	C246	5575-21-3	-20°C	ambient	●		●		
Cephalothin sodium USP	C026	58-71-9	-20°C	ambient	●		●		
Cephapirin benzathine	C217	97468-37-6	-20°C	ambient			●		
Cephapirin sodium	C027	24356-60-3	2-8°C	ambient			●		●
Cercosporamide	C164	131436-22-1	-20°C	ambient			●		
Cercosporin	C165	35082-49-6	-20°C	ambient		●	●		
Cerulenin	C151	17397-89-6	-20°C	ambient			●		
Cetrimide	C062	8044-71-1	2-8°C	ambient			●	●	
Cetylpyridinium chloride	C150	6004-24-6	≤30°C	ambient			●		
Cetyltrimethyl Ammonium Bromide	C063	57-09-0	≤30°C	ambient			●	●	
Chaetocin	C166	28097-03-2	-20°C	ambient		●			
Chartreusin	C167	6377-18-0	-20°C	ambient		●			
Chicoric acid	C158	6537-80-0	-20°C	ambient			●		
Chloramphenicol acetate	C172	10318-16-8	-20°C	ambient			●		
Chloramphenicol Palmitate	C168	530-43-8	-20°C	ambient			●		
Chloramphenicol Solution (50 mg/ml)	C090	56-75-7	2-8°C	ambient		●	●	●	
Chloramphenicol succinate	C169	3544-94-3	-20°C	ambient		●	●	●	
Chloramphenicol succinate sodium	C170	982-57-0	-20°C	ambient		●	●	●	
Chloramphenicol USP	C028	56-75-7	2-8°C	ambient		●	●	●	
Chlorhexidine	C156	55-56-1	≤30°C	ambient			●		
Chlorhexidine diacetate salt	C200	56-95-1	≤30°C	ambient			●		
Chlorhexidine Dihydrochloride	C157	3697-42-5	≤30°C	ambient			●		
Chlorimuron ethyl	C109	90982-32-4	2-8°C	ambient			●		
Chloroquine Phosphate	C142	50-63-5	2-8°C	ambient			●		
Chlorothricin	C171	34707-92-1	-20°C	ambient			●		
Chlorsulfuron	C209	64902-72-3	≤30°C	ambient				●	

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C

Product Name	SKU	CAS Number	Storage Temp	Shipping Temp	C.C.	C.R.	M.B.	P.B.	B.S.M.
4-CPPU	C211	68157-60-8	2-8°C	ambient	●			●	
Chlortetracycline	C173	57-62-5	-20°C	ambient			●		
Chlortetracycline HCl EP	C029	64-72-2	-20°C	ambient			●		
Chlortetracycline Hydrochloride	C072	64-72-2	-20°C	ambient			●		
Choline chloride USP	C086	67-48-1	2-8°C	ambient			●	●	
Chromomycin A2	C174	6992-70-7	-20°C	ambient			●		
Chromomycin A3	C152	7059-24-7	-20°C	ambient			●		
Chrysomycin A	C153	82196-88-1	-20°C	ambient		●	●		
Chrysomycin B	C154	83852-56-6	-20°C	ambient			●		
Cidofovir dihydrate	C202	149394-66-1	≤30°C	ambient			●		
Cinacalcet Hydrochloride	C242	364782-34-3	-20°C	ambient	●				●
Cinnamycin	C175	110655-58-8	-20°C	ambient			●		
Ciprofloxacin	C031	85721-33-1	2-8°C	ambient			●		
Ciprofloxacin hydrochloride	C032	86393-32-0	2-8°C	ambient			●		
Cisplatin	C203	15663-27-1	≤30°C	ambient		●			
Citreoivridin	C176	25425-12-1	-20°C	ambient				●	
Citrinin	C177	N/A	-20°C	ambient		●			
Citromycetin	C178	478-60-4	-20°C	ambient			●		
Clarithromycin related compound C EvoPure®	C128	103450-87-9	-20°C	ambient	●	●	●		
Clarithromycin related compound D EvoPure®	C140	101666-68-6	-20°C	ambient	●	●	●		
Clarithromycin related compound H EvoPure®	C143	127140-69-6	-20°C	ambient	●	●	●		
Clarithromycin related compound I EvoPure®	C131	118058-74-5	-20°C	ambient	●	●	●		
Clarithromycin related compound J EvoPure®	C132	13127-18-9	-20°C	ambient	●	●	●		
Clarithromycin related compound K EvoPure®	C133	127157-35-1	-20°C	ambient	●	●	●		
Clarithromycin related compound L EvoPure®	C134	127253-05-8	-20°C	ambient	●	●	●		
Clarithromycin related compound M EvoPure®	C135	127182-43-8	-20°C	ambient	●	●	●		
Clarithromycin USP	C033	81103-11-9	2-8°C	ambient	●	●	●		
Clavulanate Lithium	C064	61177-44-4	2-8°C	ambient			●		
Clavulanate Potassium	C232	61177-45-5	-20°C	ambient			●		
Clavulanic Acid Potassium w/ Cellulose (1:1)	C065	61177-45-5	2-8°C	ambient			●		
Clindamycin	C233	18323-44-9	-20°C	ambient	●		●		
Clindamycin Hydrochloride	C035	21462-39-5	2-8°C	ambient	●		●		
Clindamycin Phosphate	C036	24729-96-2	≤30°C	ambient	●		●		
Clofazimine	C201	2030-63-9	≤30°C	ambient			●		
Clotrimazole	C037	23593-75-1	2-8°C	ambient	●	●	●		
Cloxacillin Sodium	C038	7081-44-9	2-8°C	ambient			●		
Cochlioquinone A	C179	32450-25-2	-20°C	ambient			●		
Cochlioquinone B	C180	32450-26-3	-20°C	ambient			●		

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Product Name	SKU	CAS Number	Storage Temp	Shipping Temp	C.C.	C.R.	M.B.	P.B.	B.S.M.
Colchicine	C093	64-86-8	2-8°C	ambient	●	●			
Colistin Sodium Methanesulfonate	C073	8068-28-8	2-8°C	ambient			●		
Colistin Sulfate EP	C039	1264-72-8	2-8°C	ambient			●	●	
D-Cycloserine	C041	68-41-7	-20°C	ambient			●		
Colistin Sulfate USP	C083	1264-72-8	2-8°C	ambient			●	●	
Collismycin	C181	158792-24-6	-20°C	ambient		●	●		
Concanamycin A	C182	80890-47-7	-20°C	ambient			●		
Concanamycin B	C183	81552-33-2	-20°C	ambient			●		
Conglobatin	C125	72263-05-9	2-8°C	ambient		●			
Cordycepin	C204	73-03-0	≤30°C	ambient		●			
Corynecin I	C184	4423-58-9	-20°C	ambient			●		
Corynecin II	C185	35098-52-3	-20°C	ambient			●		
Corynecin III	C186	18048-95-8	-20°C	ambient			●		
Corynecin IV	C187	40958-11-0	-20°C	ambient			●		
Corynecin V	C188	40958-12-1	-20°C	ambient			●		
Coumermycin A1	C219	4434-05-3	-20°C	ambient			●		
Cryptotanshinone	C207	35825-57-1	2-8°C	ambient		●	●		
Curvularin	C189	10140-70-2	-20°C	ambient			●		
cyclo(Delta-Ala-L-Val)	C220	25516-00-1	-20°C	ambient			●		
cyclo(L-Phe-L-Pro)	C221	3705-26-8	-20°C	ambient			●		
cyclo(L-Pro-L-Tyr)	C222	4611-05-6	-20°C	ambient			●		
cyclo(L-Pro-L-Val)	C223	2854-40-2	-20°C	ambient			●		
Cycloechinulin	C190	143086-29-7	-20°C	ambient				●	
Cycloheximide	C001	66-81-9	≤30°C	ambient	●	●	●	●	
Cycloheximide A EvoPure®	C123	66-81-9	-20°C	ambient	●	●	●	●	
Cycloheximide CulturePure®	C071	66-81-9	≤30°C	ambient	●	●	●	●	
Cycloheximide Solution (10% in DMSO Sterile)	C084	66-81-9	2-8°C	ambient	●	●	●	●	
Cyclopenin	C191	19553-26-5	-20°C	ambient		●			
Cyclopeptide	C224	50886-63-0	-20°C	ambient		●			
Cyclopiazonic acid	C192	18172-33-3	-20°C	ambient		●			
Cyclosporin A EvoPure®	C042	59865-13-3	-20°C	ambient	●	●	●		
Cyclosporin B EvoPure®	C043	63775-95-1	-20°C	ambient	●	●	●		
Cyclosporin C EvoPure®	C044	59787-61-0	-20°C	ambient	●	●	●		
Cyclosporin D EvoPure®	C045	63775-96-2	-20°C	ambient	●	●	●		
Cyclosporin H EvoPure®	C046	83602-39-5	-20°C	ambient	●	●	●		
Cyclosporin USP	C092	59865-13-3	2-8°C	ambient	●	●	●		
Cysteamine hydrochloride	C212	156-57-0	2-8°C	ambient			●		
2'-C-Methylcytidine	C213	20724-73-6	2-8°C	ambient			●		

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Cytochalasin A	C193	14110-64-6	-20°C	ambient			●	●	
Cytochalasin B	C194	14930-96-2	-20°C	ambient			●	●	
Cytochalasin C	C195	22144-76-9	-20°C	ambient			●	●	
Cytochalasin C	C195	22144-76-9	-20°C	ambient			●	●	
Cytochalasin D	C196	22144-77-0	-20°C	ambient			●	●	
Cytochalasin E	C197	36011-19-5	-20°C	ambient			●	●	
Cytochalasin H	C198	53760-19-3	-20°C	ambient			●	●	
Cytochalasin J	C199	56144-22-0	-20°C	ambient			●	●	
D									
Dabrafenib	D072	1195765-45-7	≤30°C	ambient		●			
Dacarbazine	D075	4342-03-4	2-8°C	ambient		●			
Dalbavancin	D014	171500-79-1	-20°C	ambient			●		
Dalbavancin Hydrochloride	D092	171500-79-1	-20°C	ambient			●		
Dalfopristin Mesylate	D034	112362-50-2	-20°C	ambient			●		
Danofloxacin Mesylate	D090	119478-55-6	2-8°C	ambient			●		
Daptomycin	D024	103060-53-3	-20°C	ambient			●		
Dasatinib	D074	302962-49-8	-20°C	ambient		●			
Daunorubicin hydrochloride	D001	23541-50-6	2-8°C	ambient		●			
Davercin	D035	55224-05-0	-20°C	ambient			●		
10-Deacetyl Baccatin III	D002	32981-86-5	2-8°C	ambient		●		●	
Deacetylanisomycin	D036	27958-06-1	-20°C	ambient		●			
Deacetylavidomycin	D037	88580-27-2	-20°C	ambient		●			
Decanoyl-L-homoserine lactone	D081	177315-87-6	-20°C	ambient			●		
Decatromicin B	D038	235097-64-0	-20°C	ambient			●		
Deethylindanomycin	D039	117615-33-5	-20°C	ambient			●		
Dehydrocyclopeptide	D082	31965-37-4	-20°C	ambient			●		
1011-dehydrocurvularin	D040	1095588-70-7	-20°C	ambient			●		
Delta-2-avermectin B1a	D041	N/A	-20°C	ambient			●		
Delta-2-doramectin	D061	N/A	-20°C	ambient			●		
Delta-2-ivermectin B1a	I028	1135339-49-9	-20°C	ambient			●		
Demeclocycline	D031	127-33-3	-20°C	ambient			●		
Demeclocycline hydrochloride	D032	64-73-3	-20°C	ambient			●		
Demethoxyviridiodiol	D042	56617-66-4	-20°C	ambient			●		
Demethylbleomycin A2 sulfate EvoPure®	D023	N/A	-20°C	ambient		●	●		
Erythromycin impurity B EvoPure®	D027	992-62-1	-20°C	ambient			●		
Deoxybrevianamide E	D083	34610-68-9	-20°C	ambient			●		
Deoxyenterocin	D043	108605-51-2	-20°C	ambient			●		
Deoxyfusapyrone	D044	156856-32-5	-20°C	ambient			●		

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Deoxyviolacein	D045	5839-61-2	-20°C	ambient			●		
De-Plasma™	D022	N/A	2-8°C	ambient	●		●		
De-Plasma™ II	D030	N/A	2-8°C	ambient	●		●		
Dermcidin	D077	N/A	-20°C	ambient			●		
Derquantel	D046	187865-22-1	-20°C	ambient			●		
Desertomycin A	D047	121820-50-6	-20°C	ambient			●		
10'-desmethoxystreptonigrin	D048	136803-89-9	-20°C	ambient		●	●		
Desotamide	D049	194660-14-5	-20°C	ambient			●		
Diacetylcerosporin	D050	N/A	-20°C	ambient		●	●		
Diacetylphloroglucinol	D051	2161-86-6	-20°C	ambient		●	●		
Dicamba	D070	1918-00-9	2-8°C	ambient				●	
Dichlorophen	D073	97-23-4	2-8°C	ambient			●	●	
2,4-Dichlorophenoxyacetic acid	D069	94-75-7	≤30°C	ambient				●	
Diethylcarbazine citrate salt	D079	1642-54-2	≤30°C	ambient			●		
Difloxacin hydrochloride	D021	91296-86-5	≤30°C	ambient			●		
Dihydroaeruginic acid	D052	143209-04-5	-20°C	ambient		●	●		
Dihydrocyclosporin A	D053	59865-15-5	-20°C	ambient		●	●		
Dihydropleuromutilin	D054	42302-24-9	-20°C	ambient			●		
Dihydrospinosyn A aglycone	D055	727695-12-7	-20°C	ambient			●		
Dihydrostreptomycin sulfate	D003	5490-27-7	2-8°C	ambient			●		
Dihydrotanshinone I	D078	87205-99-0	2-8°C	ambient		●	●		
Dihydrozeatin (DHZ)	D071	23599-75-9	≤30°C	ambient				●	
6-(γ,γ-Dimethylallylamino)purine riboside	D026	7724-76-7	-20°C	ambient		●		●	
Dimetridazole	D009	551-92-8	2-8°C	ambient			●		
1,6-dimethoxyphenazine	D056	13398-79-3	-20°C	ambient			●		
Dinactin	D057	20261-85-2	-20°C	ambient		●			
Dipicolinic acid	D084	499-83-2	-20°C	ambient			●		
Dirithromycin	D033	62013-04-1	-20°C	ambient			●		
DL-Phosphinothricin	P034	77182-82-2	2-8°C	ambient				●	
Dodecanoyl-L-homoserine lactone	D085	137173-46-7	-20°C	ambient			●		
Doramectin	D058	117704-25-3	-20°C	ambient			●		
Doramectin aglycone	D059	N/A	-20°C	ambient			●		
Doramectin monosaccharide	D060	165108-44-1	-20°C	ambient			●		
Doripenem hydrate	D004	364622-82-2	2-8°C	ambient			●		
Doxorubicin	D063	23214-92-8	-20°C	ambient		●	●		
Doxorubicin hydrochloride USP	D005	25316-40-9	2-8°C	ambient		●	●		
Doxycycline hyclate	D006	24390-14-5	2-8°C	ambient		●	●		
Doxycycline hydrate	D064	17086-28-1	2-8°C	ambient		●	●		

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Product Name	SKU	CAS Number	Storage Temp	Shipping Temp	C.C.	C.R.	M.B.	P.B.	B.S.M.
Doxycycline Hydrochloride	D065	10592-13-9	-20°C	ambient		●	●		
Drimentine A	D066	204398-90-3	-20°C	ambient			●		
Drimentine B	D067	204398-91-4	-20°C	ambient			●		
Drimentine C	D068	204398-92-5	-20°C	ambient			●		
E									
Echinocandin B	E031	54651-05-7	-20°C	ambient			●		
Econazole nitrate	E001	68797-31-9	2-8°C	ambient			●		
Elaioophylin	E032	37318-06-2	-20°C	ambient		●	●		
Emamectin B1a	E033	121124-29-6	-20°C	ambient			●		
Embelin	E063	550-24-3	≤30°C	ambient		●	●		
Emodepside	E078	<small>7751-41-2 (mixture) 62195-55-3 (Rb1a) 65195-56-4 (Rb1b)</small>	-20°C	ambient			●		
Emodin	E064	518-82-1	2-8°C	ambient		●	●		
Enniatin	E039	11113-62-5	-20°C	ambient		●	●		
Enniatin A	E035	2503-13-1	-20°C	ambient		●	●		
Enniatin A1	E036	4530-21-6	-20°C	ambient		●	●		
Enniatin B	E037	917-13-5	-20°C	ambient		●	●		
Enniatin B1	E038	19914-20-6	-20°C	ambient		●	●		
Enopeptin A	E040	139601-96-0	-20°C	ambient		●	●		
Enoxacin	E029	84294-96-2	≤30°C	ambient		●	●		
Enramycin	E006	11115-82-5	-20°C	ambient			●		
Enramycin A EvoPure®	E018	34438-27-2	-20°C	ambient			●		
Enramycin B EvoPure®	E019	34304-21-7	-20°C	ambient			●		
Enrofloxacin	E016	93106-60-6	2-8°C	ambient			●		
Enrofloxacin hydrochloride	E007	112732-17-9	≤30°C	ambient			●		
Entecavir	E030	209216-23-9	-20°C	ambient			●		
Enterocin	E041	59678-46-5	-20°C	ambient			●		
4-epianhydrochlortetracycline hydrochloride	E042	158018-53-2	-20°C	ambient			●		
Epi-avermectin B1a	E043	106434-14-4	-20°C	ambient			●		
4-Epi-oxytetracycline EvoPure®	O008	14206-58-7	-20°C	ambient			●		
α-apo-oxytetracycline EvoPure®	O009	18695-01-7	-20°C	ambient			●		
Epicoccamide	E077	606139-26-8	-20°C	ambient			●		
Epi-doramectin	D062	N/A	-20°C	ambient			●		
4-Epichlortetracycline Hydrochloride	E061	101342-45-4	-20°C	ambient			●		
Epiequisetin	E044	255377-45-8	-20°C	ambient			●		
Epigallocatechin gallate	E065	989-51-5	2-8°C	ambient		●	●		
Epi-ivermectin B1a	E060	N/A	-20°C	ambient			●		
epi-Ivermectin B1a	I041	N/A	-20°C	ambient			●		
2,4-Epibrassinolide	E020	78821-43-9	-20°C	ambient		●		●	

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Product Name	SKU	CAS Number	Storage Temp	Shipping Temp	C.C.	C.R.	M.B.	P.B.	B.S.M.
Epothilone A	E046	152044-53-6	-20°C	ambient		●			
Epothilone B	E047	152044-54-7	-20°C	ambient		●			
19,20-epoxycytochalasin C	E048	189351-79-9	-20°C	ambient		●			
19,20-epoxycytochalasin D	E049	191349-10-7	-20°C	ambient		●			
Eprinomectin	E050	123997-26-2	-20°C	ambient			●		
Eprinomectin B1a	E051	133305-88-1	-20°C	ambient			●		
Eprinomectin B1b EvoPure®	E052	133305-89-2	-20°C	ambient			●		
Equisetin	E053	57749-43-6	-20°C	ambient			●		
Erlotinib hydrochloride	E017	183319-69-9	2-8°C	ambient		●			
Ertapenem sodium EvoPure®	E008	153773-82-1	-20°C	ambient			●		
Erythromycin	E002	114-07-8	2-8°C	ambient			●		
Erythromycin A enol ether EvoPure®	E025	33396-29-1	2-8°C	ambient			●		
Erythromycin A EvoPure®	E027	59319-72-1	-20°C	ambient			●		
Erythromycin A N-oxide	E054	992-65-4	-20°C	ambient			●		
Erythromycin A oxime	E055	111321-02-9	-20°C	ambient			●		
Erythromycin B EvoPure®	E021	527-75-3	-20°C	ambient			●		
Clarithromycin related compound Z EvoPure®	E022	N/A	-20°C	ambient	●	●	●		
Erythromycin C	E056	1675-02-1	-20°C	ambient			●		
Erythromycin Estolate	E003	3521-62-8	≤30°C	ambient			●		
Erythromycin Ethylsuccinate	E004	1264-62-6	≤30°C	ambient			●		
Erythromycylamine	E057	26116-56-3	-20°C	ambient			●		
Etamsylate	E045	2624-44-4	2-8°C	ambient	●				
Ethambutol	E009	74-55-5	2-8°C	ambient			●		
Ethambutol dihydrochloride	E005	1070-11-7	≤30°C	ambient			●		
Éthionamide	E010	536-33-4	2-8°C	ambient			●		
Etoposide	E066	33419-42-0	≤30°C	ambient		●			
Everolimus	E058	104987-12-4	-20°C	ambient		●			
Extracellular Death Factor	E059	960129-66-2	-20°C	ambient			●		

F

Faropenem sodium	F016	122547-49-3	-20°C	ambient			●		
Feglymycin	F024	209335-49-9	-20°C	ambient			●		
Fenbendazole	F042	43210-67-9	2-8°C	ambient			●		
Fidaxomicin	F025	873857-62-6	-20°C	ambient			●		
Filipin	F020	11078-21-0	-20°C	ambient		●	●		
Filipin II	F026	38620-77-8	-20°C	ambient		●	●		
Filipin III	F021	480-49-9	-20°C	ambient		●	●		
Fipronil	F035	120068-37-3	2-8°C	ambient				●	
FK506 (Tacrolimus)	F001	109581-93-3	-20°C	ambient			●		

C.C = Cell Culture C.R. = Cancer Research M.B. = Microbiology P.B. = Plant Biology B.S.M. = BioActive Small Molecules

Product Name	SKU	CAS Number	Storage Temp	Shipping Temp	C.C.	C.R.	M.B.	P.B.	B.S.M.
Flomoxef Sodium	F041	92823-03-5	-20°C	ambient			●		
Florfenicol	F002	73231-34-2	2-8°C	ambient			●		
Florfenicol Amine	F027	76639-93-5	-20°C	ambient			●		
Flubendazole	F040	31430-15-6	≤30°C	ambient		●	●		
Flucloxacillin sodium	F009	1847-24-1	≤30°C	ambient			●		
Fluconazole	F010	86386-73-4	≤30°C	ambient			●		
5-Fluorocytosine	F003	2022-85-7	2-8°C	ambient		●	●	●	
Flumequine	F011	42835-25-6	≤30°C	ambient			●		
Flumethasone	F039	2135-17-3	2-8°C	ambient		●			
Flurbiprofen	F036	5104-49-4	≤30°C	ambient		●			
Flurbiprofen Sodium	F037	56767-76-1	≤30°C	ambient		●			
5-Fluorouracil	F034	51-21-8	≤30°C	ambient		●		●	
Folic acid USP	F014	59-30-3	2-8°C	ambient			●		
Fondaparinux Sodium	F044	114870-03-0	-20°C	ambient					●
Formonentin	F038	485-72-3	≤30°C	ambient			●		
Fosfomycin Sodium	F013	26016-99-9	2-8°C	ambient			●		
Fosfomycin Tromethamine	F043	78964-85-9	2-8°C	ambient			●		
Fostriecin	F028	87810-56-8	-20°C	ambient		●			
Framycetin sulfate	F017	4146-30-9	-20°C	ambient			●		
Fumagillin	F029	23110-15-8	-20°C	ambient			●		
Fumitremorgin C	F023	118974-02-0	-20°C	ambient		●	●		
Fumonisin B1	F030	116355-83-0	-20°C	ambient			●	●	
Fumonisin B2	F031	116355-84-1	-20°C	ambient			●	●	
Furazolidone	F004	67-45-8	2-8°C	ambient			●		
Fusapyrone	F032	156856-31-4	-20°C	ambient			●		
Fusarisetin A	F033	1300041-53-5	-20°C	ambient		●			
Fusidic acid	F019	6990-06-3	2-8°C	ambient			●		
Fusidic acid sodium	F005	751-94-0	2-8°C	ambient			●		

G

G418 Disulfate	G001	108321-42-2	≤30°C	ambient	●		●		
G418 Disulfate (Low Endotoxin)	G048	108321-42-2	≤30°C	ambient	●		●		
G418 Disulfate EvoPure®	G030	108321-42-2	≤30°C	ambient	●		●		
G418 Disulfate Solution (50 mg/ml in Water)	G020-G021	108321-42-2	2-8°C	ambient	●		●		
Gageostatin A	G063	N/A	-20°C	ambient		●	●		
Galiellalactone	G051	133613-71-5	-20°C	ambient				●	
Gamithromycin	G050	145435-72-9	-20°C	ambient			●		
Ganciclovir	G002	82410-32-0	2-8°C	ambient			●		
Gatifloxacin sesquihydrate	G004	180200-66-2	2-8°C	ambient			●		

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Product Name	SKU	CAS Number	Storage Temp	Shipping Temp	C.C.	C.R.	M.B.	P.B.	B.S.M.
Gefitinib	G039	184475-35-2	-20°C	ambient		●			
Geldanamycin	G005	30562-34-6	-20°C	ambient		●			
Geninthiocin	G052	158792-27-9	-20°C	ambient			●		
Gentamicin A sulfate EvoPure®	G035	13291-74-2	-20°C	ambient	●		●		
Gentamicin C1 Sulfate EvoPure®	G031	38539-12-7	-20°C	ambient	●		●		
Gentamicin C1a sulfate EvoPure®	G032	37713-04-5 26098-04-4 (free base)	-20°C	ambient	●		●		
Gentamicin C2 sulfate EvoPure®	G033	25876-11-3 (free base)	-20°C	ambient	●		●		
Gentamicin C2a sulfate EvoPure®	G034	38539-12-7 59751-72-3 (free base)	-20°C	ambient	●		●		
Gentamicin C2b sulfate EvoPure®	G062	66803-19-8	-20°C	ambient	●		●		
Gentamicin Sulfate EP	G007	1405-41-0	2-8°C	ambient	●		●		
Gentamicin Sulfate Solution (50 mg/mL in Water)	G046	1405-41-0	2-8°C	ambient	●		●		
Gentamicin Sulfate USP	G006	1405-41-0	2-8°C	ambient	●		●		
Gentamicin X2 sulfate EvoPure®	G036	36889-17-5	-20°C	ambient	●		●		
Germacrone	G061	6902-91-6	2-8°C	ambient		●	●		
Germicidin A	G053	150973-78-7	-20°C	ambient			●		
Germicidin B	G054	151271-57-7	-20°C	ambient			●		
Gibberellic acid A3	G042	77-06-5	2-8°C	ambient				●	
Gibberellic Acid A4	G044	468-44-0	2-8°C	ambient				●	
Gibberellic Acid A4 + A7	G043	468-44-0 510-75-8	2-8°C	ambient				●	
Gilvocarcin M	G055	77879-89-1	-20°C	ambient		●	●		
Gilvocarcin V	G056	77879-90-4	-20°C	ambient		●	●		
Glitoxin	G057	67-99-2	-20°C	ambient			●		
Glyphosate	G058	1071-83-6	≤30°C	ambient				●	
Gramicidin	G038	1405-97-6	2-8°C	ambient			●		
Graphis lactone A	G065	52179-44-9	-20°C	ambient			●		
Griseofulvin	G008	126-07-8	-20°C	ambient			●		
Guanidine thiocyanate Ultrapur	G019	593-84-0	2-8°C	ambient			●		
H									
Hempipocyanine	H028	528-71-2	-20°C	ambient			●		
Herbicidin A	H029	55353-31-6	-20°C	ambient				●	
Herbimycin A	H002	70563-58-5	-20°C	ambient				●	
Herbimycin C	H030	91700-92-4	-20°C	ambient				●	
Heronamide C	H038	1257083-94-5	-20°C	ambient		●	●		
Hexadecanoyl-L-homoserine lactone	H039	87206-01-7	-20°C	ambient			●		
Hexadecylpyridinium bromide	H036	140-72-7	≤30°C	ambient			●		
Hexanoyl-L-homoserine lactone	H040	147852-83-3	-20°C	ambient			●		
Honokiol	H034	35354-74-6	2-8°C	ambient		●			
Hyaluronic acid sodium	H014	9067-32-7	-20°C	ambient	●				

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H

Product Name	SKU	CAS Number	Storage Temp	Shipping Temp	C.C.	C.R.	M.B.	P.B.	B.S.M.
Hydrocortisone	H009	50-23-7	≤30°C	ambient	●				
4-hydroxyaltarnariol	H031	959417-21-1	-20°C	ambient			●		
21-hydroxyoligomycin A	H032	102042-09-1	-20°C	ambient		●	●		
Hydroxypetalotin 7-	H041	41164-59-4	2-8°C	ambient			●		
8-Hydroxyquinoline	H006	148-24-3	2-8°C	ambient	●		●	●	
Hydroxyurea	H035	127-07-1	2-8°C	ambient		●			
Hygrolidin	H033	83329-73-1	-20°C	ambient			●		
Hygromycin B	H007	31282-04-9	2-8°C	ambient	●		●	●	
Hygromycin B Concentrated	H001	31282-04-9	2-8°C	ambient	●		●	●	
Hygromycin B EvoPure (Low Endotoxin)	H024	31282-04-9	-20°C	ambient	●		●	●	
Hygromycin B EvoPure Solution (100 mg/ml in PBS Buffer)	H015	31282-04-9	2-8°C	ambient	●		●	●	
Hygromycin B EvoPure®	H010	31282-04-9	2-8°C	ambient	●		●	●	
Hygromycin B Solution (50 mg/ml in PBS Buffer)	H011	31282-04-9	2-8°C	ambient	●		●	●	
Hygromycin B Solution (Low Endotoxin)	H026	31282-04-9	2-8°C	ambient	●		●	●	
I									
Icariin	I032	489-32-7	2-8°C	ambient		●	●		
Icaritin	I033	118525-40-9	2-8°C	ambient		●	●		
Icotinib hydrochloride	I035	1204313-51-8	2-8°C	ambient	●	●			
Idelalisib	I044	870281-82-6	-20°C	ambient		●			
Ikarugamycin	I018	36531-78-9	-20°C	ambient			●		
Illudin S	I019	1149-99-1	-20°C	ambient		●			
Imatinib Mesylate	I031	220127-57-1	2-8°C	ambient		●			
Imazapyr	I012	81334-34-1	2-8°C	ambient				●	
Imipenem	I001	74431-23-5	-20°C	ambient			●		
Imipenem mixture w/cilastatin	I005	74431-23-5 82009-34-5	2-8°C	ambient			●		
Indanomycin	I020	66513-28-8	-20°C	ambient			●		
Indole-3-acetic acid	I014	87-51-4	-20°C	ambient				●	
Indole-3-butyric acid	I015	133-32-4	2-8°C	ambient				●	
Indole-3-carbinol	I034	700-06-1	≤30°C	ambient		●	●		
Indolmycin	I021	21200-24-8	-20°C	ambient			●		
Indomethacin	I037	53-86-1	≤30°C	ambient		●			
Indomethacin morpholinylamide	I039	2854-32-2	-20°C	ambient		●			
Ingelol-3-mebutate	I036	75567-37-2	-20°C	ambient		●			
Integracin A	I022	224186-03-2	-20°C	ambient			●		
Integracin B	I023	224186-05-4	-20°C	ambient			●		
Ionomycin	I003	56092-81-0	-20°C	ambient			●		
IPTG (Isopropyl β-D-1-thiogalactopyranoside)	I011	367-93-1	2-8°C	ambient			●		
Irgasan (Triclosan)	I002	3380-34-5	2-8°C	ambient			●		

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Isavuconazole	I043	241479-67-4	≤30°C	ambient			●		
Isepamicin Sulfate	I042	67814-76-0	2-8°C	ambient		●			
Isooptolidin	I040	476647-30-0	-20°C	ambient		●			
Isoaureomycin (isochlortetracycline) EvoPure®	I017	514-53-4	-20°C	ambient			●		
Isocyclosporin A	I024	59865-16-6	-20°C	ambient		●			
Isoniazid	I004	54-85-3	≤30°C	ambient			●		
Isoxanthohumol	I038	521-48-2	2-8°C	ambient			●		
Itraconazole	I006	84625-61-6	2-8°C	ambient			●		
Ivermectin	I008	70288-86-7	2-8°C	ambient			●		
Ivermectin B1a	I025	70161-11-4	-20°C	ambient			●		
Ivermectin B1a aglycone	I026	123997-59-1	-20°C	ambient			●		
Ivermectin B1a monosaccharide	I027	123997-64-8	-20°C	ambient			●		
Ixazomib Citrate	I030	1239908-20-3	2-8°C	ambient		●			

J

Josamycin	J001	16846-24-5	2-8°C	ambient		●	●		
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K

K252A	K016	99570-78-2	-20°C	ambient		●	●		
Kanamycin A Sulfate EvoPure®	K013	25389-94-0	-20°C	ambient	●	●	●	●	
Kanamycin Acid Sulfate BP	K004	64013-70-3	2-8°C	ambient	●	●	●	●	
Kanamycin Acid Sulfate EW	K029	64013-70-3	2-8°C	ambient	●	●	●	●	
Kanamycin Acid Sulfate for BioProcessing	K012	64013-70-3	2-8°C	ambient	●	●	●	●	
Kanamycin B Sulfate EvoPure®	K014	29701-07-3	-20°C	ambient	●	●	●	●	
Kanamycin Sulfate USP	K008	133-92-6 25389-94-0	2-8°C	ambient	●	●	●	●	
Kasugamycin hydrochloride	K005	19408-46-9	2-8°C	ambient			●		
Kazusamycin A	K018	92090-94-3	-20°C	ambient	●	●	●		
Kazusamycin B	K019	107140-30-7	-20°C	ambient	●	●	●		
Kendomycin	K017	183202-73-5	-20°C	ambient		●	●		
Ketoconazole	K006	65277-42-1	2-8°C	ambient			●		
Kibdelone A	K020	934464-77-4	-20°C	ambient		●			
Kibdelone B	K021	934464-78-5	-20°C	ambient		●			
Kibdelone C	K022	934464-79-6	-20°C	ambient		●			
Kigamicin C	K023	680571-51-1	-20°C	ambient		●			
Kijanimicin	K024	78798-08-0	-20°C	ambient		●	●		

L

L-156602	L021	125528-51-5	-20°C	ambient			●		
L-681217	L022	93522-10-2	-20°C	ambient			●		
Lachnone A	L023	903892-99-9	-20°C	ambient			●		

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L

Product Name	SKU	CAS Number	Storage Temp	Shipping Temp	C.C.	C.R.	M.B.	P.B.	B.S.M.
Lactobionic acid	L017	96-82-2	2-8°C	ambient	●				
Lactoferricin B fragment 4-14 trifluoroacetate salt	L043	N/A	-20°C	ambient		●	●		
Lagosin	L024	6834-98-6	-20°C	ambient		●	●		
Lamivudine	L019	134678-17-4	≤30°C	ambient			●		
Lasalocid	L025	25999-31-9	-20°C	ambient			●		
Lasalocid Sodium	L026	25999-20-6	-20°C	ambient			●		
Lateropyrone	L027	93752-78-4	-20°C	ambient			●		
Lenalidomide	L044	191732-72-6	≤30°C	ambient		●			
Lenvatinib	L051	417716-92-8	-20°C	ambient		●			
Leptomycin A	L020	87081-36-5	-20°C	ambient			●		
Leptomycin B	L004	87081-35-4	-20°C	ambient			●		
Leucanicidin	L028	91021-66-8	-20°C	ambient				●	
Leucinoastatin A	L030	76600-38-9	-20°C	ambient			●		
Leucomycin	L029	1392-21-8	2-8°C	ambient			●		
Leucomycin A1	L031	16846-34-7	-20°C	ambient			●		
Leucomycin A13	L032	78897-52-6	-20°C	ambient			●		
Leucomycin A4	L033	18361-46-1	-20°C	ambient			●		
Leucomycin A5	L034	18361-45-0	-20°C	ambient			●		
Levofloxacin	L001	138199-71-0	2-8°C	ambient			●		
Levofloxacin HCl	L048	177325-13-2	≤30°C	ambient			●		
Lignosulfonic acid sodium salt	L045	8061-51-6	≤30°C	ambient			●		
Lincomycin	L014	154-21-2	-20°C	ambient			●	●	
Lincomycin HCl EP	L016	7179-49-9 (monohydrate) 859-18-7 (Dried)	2-8°C	ambient			●	●	
Lincomycin Hydrochloride USP	L002	7179-49-9 (monohydrate) 859-18-7 (Dried)	2-8°C	ambient			●	●	
Linezolid	L007	165800-03-3	≤30°C	ambient			●		
Alpha-lipomycin	L036	51053-40-8	-20°C	ambient			●		
LL Z1640-2	L038	253863-19-3	-20°C	ambient		●			
LL Z1640-4	L039	66018-41-5	-20°C	ambient			●		
LL-37 (human) trifluoroacetate salt	L046	597562-32-8	-20°C	ambient			●		
Lomefloxacin hydrochloride	L005	98079-52-8	≤30°C	ambient			●		
Lovastatin (Mevinolin)	L013	75330-75-5	2-8°C	ambient	●				
Luteoreticulin	L040	22388-89-2	-20°C	ambient		●			
Luzopeptin A	L041	75580-37-9	-20°C	ambient		●	●		
Lydicamycin	L042	133352-27-9	-20°C	ambient			●		
M									
Maduramicin	M046	79356-08-4	-20°C	ambient			●		
Maduramicin Ammonium	M047	84878-61-5	-20°C	ambient	●		●		
Magainin I	M073	108433-99-4	-20°C	ambient			●		

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Magainin II	M074	108433-95-0	-20°C	ambient			●		
Mancozeb	M078	8018-01-7	≤30°C	ambient				●	
Marbofloxacin	M014	115550-35-1	2-8°C	ambient			●		
Marcfortine A	M048	75731-43-0	-20°C	ambient				●	
Matrine	M075	519-02-8	≤30°C	ambient				●	
α-Mangostin	M076	6147-11-1	2-8°C	ambient			●		
γ-Mangostin	M077	31271-07-5	2-8°C	ambient			●		
Mebendazole	M082	31431-39-7	≤30°C	ambient		●	●		
Mecillinam	M001	32887-01-7	2-8°C	ambient			●		
Meclocycline	M049	N/A	-20°C	ambient			●		
Meclocycline sulfosalicylate	M043	73816-42-9	-20°C	ambient			●		
Meleagrins	M050	71751-77-4	-20°C	ambient		●	●		
Melittin	M081	20449-79-0	-20°C	ambient			●		
Menadione	M079	58-27-5	≤30°C	ambient		●	●		
Menadione sodium bisulfite	M080	130-37-0	≤30°C	ambient		●	●		
Meropenem USP	M002	119478-56-7	2-8°C	ambient			●		
Meropenem with sodium carbonate	M028	N/A	2-8°C	ambient			●		
Metformin hydrochloride	M087	1115-70-4	≤30°C	ambient		●			
Methacycline	M051	914-00-1	-20°C	ambient			●		
O-methylsterigmatocystin	M052	17878-69-2	-20°C	ambient	●				
O-methylviridicatin	M054	6152-51-4	-20°C	ambient		●	●		
Methacycline hydrochloride	M003	3963-95-9	-20°C	ambient			●		
Methicillin Sodium	M029	132-92-3	-20°C	ambient			●		
Methotrexate	M027	59-05-2	-20°C	ambient		●	●		
Methotrexate sodium salt	M031	7413-34-5	-20°C	ambient		●	●		
Metronidazole	M011	443-48-1	2-8°C	ambient			●		●
Mevastatin (Compactin)	M004	73573-88-3	2-8°C	ambient	●				
Mezlocillin Sodium	M017	59798-30-0	2-8°C	ambient			●		
Micafungin	M044	235114-32-6	-20°C	Dry Ice			●		
Micafungin sodium	M035	208538-73-2	-20°C	Dry Ice			●		
Miconazole	M041	22916-47-8	2-8°C	ambient	●	●	●		
Miconazole nitrate	M005	22832-87-7	2-8°C	ambient	●	●	●		
Micrococin P1	M055	67401-56-3	-20°C	ambient		●	●		
Micronomicin sulfate	M018	66803-19-8	2-8°C	ambient		●	●		
Midecamycin	M007	35457-80-8	2-8°C	ambient			●		
Milbemectin	M056	N/A	-20°C	ambient				●	
Milbemycin A3	M057	51596-10-2	-20°C	ambient				●	
Milbemycin A3 oxime	M058	114177-14-9	-20°C	ambient				●	

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Product Name	SKU	CAS Number	Storage Temp	Shipping Temp	C.C.	C.R.	M.B.	P.B.	B.S.M.
Milbemycin A4	M059	51596-11-3	-20°C	ambient				●	
Milbemycin A4 oxime	M060	93074-04-5	-20°C	ambient				●	
Milbemycin oxime	M015	129496-10-2	≤30°C	ambient				●	
Miltefosine	M085	58066-85-6	≤30°C	ambient		●	●		
Minocycline	M062	10118-90-8	-20°C	ambient			●		
Minocycline hydrochloride	M008	13614-98-7	2-8°C	ambient			●		
Mithramycin A	M063	18378-89-7	-20°C	ambient		●	●		
Mitomycin C	M009	50-07-7	2-8°C	ambient		●	●		
Mitoxantrone hydrochloride	M010	70476-82-3	2-8°C	ambient		●			
Mizoribine	M037	50924-49-7	2-8°C	ambient		●			
Moenomycin	M064	11015-37-5	-20°C	ambient			●		
Monactin	M065	7182-54-9	-20°C	ambient			●		
Monazomycin	M066	11006-31-8	-20°C	ambient			●		
Monensin A	M067	17090-79-8	-20°C	ambient			●		
Monensin Sodium Salt	M083	22373-78-0	≤30°C	ambient			●		
Moniliformin	M068	71376-34-6	-20°C	ambient		●			
Monoacetylphloroglucinol	M069	480-66-0	-20°C	ambient			●	●	
Morantel (+)-tartrate salt	M084	26155-31-7	≤30°C	ambient			●		
Morantel citrate salt	M086	69525-81-1	≤30°C	ambient			●		
Mosapride Citrate	M099	112885-42-4	-20°C	ambient					●
Moxalactam sodium	M021	64953-12-4	2-8°C	ambient			●		
Moxidectin	M070	113507-06-5	-20°C	ambient			●		
Moxifloxacin Hydrochloride	M033	186826-86-8	2-8°C	ambient			●		
PCR Mycoplasma Detection Kit	M034	N/A	-20°C	Dry Ice	●				
Mupirocin	M022	12650-69-0	2-8°C	ambient			●		
Mupirocin calcium	M040	115074-43-6	2-8°C	ambient			●		
Mupirocin lithium salt	M023	73346-79-9	2-8°C	ambient			●		
Mutilin	M071	6040-37-5	-20°C	ambient			●		
Mycophenolic Acid	M012	24280-93-1	≤30°C	ambient			●		
MycoSid™	M093	N/A	-20°C	ambient	●		●		
Myriocin	M045	35891-70-4	-20°C	ambient			●		
N									
Nadifloxacin	N062	124858-35-1	-20°C	ambient			●		
Nafcillin sodium salt monohydrate	N046	7177-50-6	2-8°C	ambient			●		
Naftifine hydrochloride	N047	65473-14-5	2-8°C	ambient			●		
Nalidixic Acid	N011	389-08-2	2-8°C	ambient			●		
Nalidixic Acid Sodium CulturePure®	N001	3374-05-8	2-8°C	ambient			●		
Narasin	N030	55134-13-9	-20°C	ambient			●		

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M
N

Product Name	SKU	CAS Number	Storage Temp	Shipping Temp	C.C.	C.R.	M.B.	P.B.	B.S.M.
Narasin sodium	N033	58331-17-2	-20°C	ambient			●		
Nargenicin	N034	70695-02-2	-20°C	ambient			●		
Natamycin	N002	7681-93-8	2-8°C	ambient			●		
2-Naphthoxyacetic acid (BNOA)	N025	120-23-0	≤30°C	ambient				●	
Nemadectin	N035	102130-84-7	-20°C	ambient			●		
Neoantimycin	N036	22862-63-1	-20°C	ambient				●	
Neoareothin	N037	28900-27-8	-20°C	ambient			●		
Neochlorogenic acid	N050	906-33-2	≤30°C	ambient		●			
Neomycin A Sulfate (Neamine) EvoPure®	N026	3947-65-7	-20°C	ambient	●	●	●	●	
Neomycin B Sulfate EvoPure®	N019	4146-30-9	-20°C	ambient	●		●	●	
Neomycin C Sulfate EvoPure®	N022	66-86-4	-20°C	ambient	●		●	●	
Neomycin solution (10 mg/mL Neomycin in 0.9% NaCl)	N027	1405-10-3	2-8°C	ambient	●		●	●	
Neomycin Sulfate EP	N012	1405-10-3	2-8°C	ambient	●		●	●	
Neomycin Sulfate USP	N003	1405-10-3	2-8°C	ambient	●		●	●	
Neratinib	N067	698387-09-6	-20°C	ambient	●				
Neratinib Maleate	N068	915942-22-2	-20°C	ambient	●				
Netilmicin sulfate	N004	56391-57-2	2-8°C	ambient			●		
Nicarbazin	N049	330-95-0	≤30°C	ambient			●		
Nicosamide Dried	N048	50-65-7	≤30°C	ambient		●	●		
Nicosamide monohydrate	N051	73360-56-2	≤30°C	ambient		●	●		
Nicotinamide (Vitamin B3) USP	N018	98-92-0	≤30°C	ambient		●			
α-Naphthaleneacetic acid (1-NAA)	N024	86-87-3	2-8°C	ambient				●	
Nidulin	N038	10089-10-8	-20°C	ambient			●		
Nigericin	N039	28380-24-7	-20°C	ambient			●		
Nigericin sodium	N015	28643-80-3	2-8°C	ambient			●		
Nintedanib	N065	656247-17-5	-20°C	ambient		●			
Nintedanib Ethanesulfonate	N066	656247-18-6	-20°C	ambient		●			
Nisin	N013	1414-45-5	2-8°C	ambient	●	●	●		
Nisin Z	N055	137061-46-2	≤30°C	ambient	●	●	●		
Nitazoxanide	N052	55981-09-4	2-8°C	ambient		●			
Nitrocefin	N005	41906-86-9	-20°C	ambient			●		
Nitroferroin	N053	4199-88-6	≤30°C	ambient			●		
Nitrofurantoin	N006	67-20-9	≤30°C	ambient	●	●	●		
Nitrofurantoin Sodium	N061	54-87-5	≤30°C	ambient	●	●	●		
N-Methylhydroxylamine hydrochloride	M088	4229-44-1	≤30°C	ambient			●		
Nodusmicin	N040	76265-48-0	-20°C	ambient			●		
Nogalamycin	N031	1404-15-5	-20°C	ambient			●		
Nonactin	N032	6833-84-7	-20°C	ambient			●		

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Product Name	SKU	CAS Number	Storage Temp	Shipping Temp	C.C.	C.R.	M.B.	P.B.	B.S.M.
Norcantharidin	N054	29745-04-8	≤30°C	ambient		●			
Norfloxacin	N008	70458-96-7	2-8°C	ambient			●		
Nornidulin	N041	33403-37-1	-20°C	ambient			●		
Nosiheptide	N042	56377-79-8	-20°C	ambient			●		
Nourseothricin (Streptothricin) Sulfate	N056	96736-11-7	≤30°C	ambient			●		
Novobiocin sodium	N014	1476-53-5	2-8°C	ambient			●		
Nybomycin	N043	30408-30-1	-20°C	ambient			●		
Nystatin	N010	1400-61-9	-20°C	ambient			●		
Nystatin	N010	1400-61-9	-20°C	ambient			●		
Nystatin A1	N044	1400-61-9	-20°C	ambient			●		
O									
Ochratoxin A	O014	303-47-9	-20°C	ambient		●			
Ochratoxin B	O015	4825-86-9	-20°C	ambient		●			
Ochratoxin C	O016	4865-85-4	-20°C	ambient		●			
Octadecanoyl-L-homoserine lactone	O036	479050-96-9	-20°C	ambient			●		
β-Apo-oxytetracycline EvoPure®	O042	18751-99-0	-20°C	ambient			●		
Octanoyl-L-homoserine lactone	O035	147852-84-4	-20°C	ambient			●		
Ofloxacin	O001	82419-36-1	≤30°C	ambient			●		
Ofloxacin Hydrochloride	O039	118120-51-7	2-8°C	ambient			●		
Oleandomycin	O017	3922-90-5	-20°C	ambient			●		
Oligomycin A	O013	579-13-5	-20°C	ambient	●	●	●		
Oligomycin B	O018	11050-94-5	-20°C	ambient	●	●	●	●	
Oligomycin C	O019	11052-72-5	-20°C	ambient	●	●	●		
Oligomycin D	O020	1404-59-7	-20°C	ambient	●	●	●		
Oligomycin E	O021	110231-34-0	-20°C	ambient	●	●	●		
Oligomycins	O037	1404-19-9	-20°C	ambient	●	●	●		
Omeprazole	O011	73590-58-6	2-8°C	ambient	●				
OP-145	O012	Not Established	2-8°C	ambient			●		
Ophiobolin A	O022	4611-05-6	-20°C	ambient			●		
Ophiobolin B	O023	5601-74-1	-20°C	ambient			●		
Ophiobolin C	O024	19022-51-6	-20°C	ambient			●		
Orfamide A	O025	939960-34-6	-20°C	ambient			●		
Orfamide B	O026	939960-35-7	-20°C	ambient			●		
Oritavancin Diphosphate	O032	192564-14-0	-20°C	ambient			●		
Oseltamivir Phosphate	O041	204255-11-8	-20°C	ambient		●	●		
Ostreogrycin A	O027	21411-53-0	-20°C	ambient			●		
Oxacillin sodium	O006	7240-38-2 (monohydrate)	2-8°C	ambient			●		
Oxantel pamoate	O033	68813-55-8	≤30°C	ambient			●		

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Product Name	SKU	CAS Number	Storage Temp	Shipping Temp	C.C.	C.R.	M.B.	P.B.	B.S.M.
2-Oxazolidone	0038	497-25-6	≤30°C	ambient			●		
Oxiracetam	0040	62613-82-5	2-8°C	ambient					●
Oxolinic acid	0002	14698-29-4	2-8°C	ambient			●		
7-Oxostaurosporine	0028	141196-69-2	-20°C	ambient		●			
Oxychloroaphine	0029	550-89-0	-20°C	ambient			●		
Oxymatrine	0031	16837-52-8	2-8°C	ambient			●		
Oxysophocarpine	0034	26904-64-3	≤30°C	ambient			●		
Oxytetracycline Dihydrate	0003	6153-64-6	2-8°C	ambient			●		
Oxytetracycline Hydrochloride	0004	2058-46-0	2-8°C	ambient			●		
P									
Paclitaxel (Taxol)	P045	33069-62-4	2-8°C	ambient		●			
Paclitaxel	P052	76738-62-0	2-8°C	ambient				●	
Paraherquamide A	P069	77392-58-6	-20°C	ambient				●	
Paraherquamide A	P069	77392-58-6	-20°C	ambient				●	
Paraherquamide E	P070	125600-53-5	-20°C	ambient				●	
Paromomycin sulfate	P002	1263-89-4	2-8°C	ambient			●		
Parvodicin	P071	187888-13-7	-20°C	ambient			●		
Paxilline	P072	57186-25-1	-20°C	ambient			●		
PC-766B	P073	108375-77-5	-20°C	ambient			●		
p-Chlorophenoxyacetic Acid	C116	122-88-3	≤30°C	ambient				●	
Pefloxacin	P015	70458-92-3	2-8°C	ambient		●	●		
Pefloxacin mesylate dihydrate	P004	149676-40-4	2-8°C	ambient		●	●		
Penicillin G EvoPure®	P044	61-33-6	-20°C	ambient			●		
Penicillin G Potassium EP	P005	113-98-4	≤30°C	ambient			●		
Penicillin G Potassium USP	P028	113-98-4	2-8°C	ambient			●		
Penicillin G sodium salt EP	P016	69-57-8	2-8°C	ambient			●		
Penicillin G sodium salt USP	P006	69-57-8	2-8°C	ambient			●		
Penicillin V potassium	P027	132-98-9	2-8°C	ambient			●		
Penicillin-Streptomycin Solution (100X)	P030	N/A	-20°C	Dry Ice	●		●		
Penigequinolone A	P074	180045-91-4	-20°C	ambient			●		
Penitrem A	P075	12627-35-9	-20°C	ambient			●		
Pentamidine	P113	100-33-4	≤30°C	ambient			●		
Pentamidine isethionate salt	P114	140-64-7	≤30°C	ambient			●		
Pentostatin	P076	53910-25-1	-20°C	ambient			●		
Permethrin	P106	52645-53-1	≤30°C	ambient			●		
D-Penicillamine	P107	52-67-5	2-8°C	ambient		●			
L-Penicillamine	P112	1113-41-3	2-8°C	ambient		●			
Pestalotin	P077	34565-32-7	-20°C	ambient				●	

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O
P

Product Name	SKU	CAS Number	Storage Temp	Shipping Temp	C.C.	C.R.	M.B.	P.B.	B.S.M.
Pexiganan acetate	P115	172820-23-4	-20°C	ambient			●		
PGLa	P104	102068-15-5	2-8°C	ambient		●	●		
110-Phenanthroline hydrochloride monohydrate	P067	18851-33-7	≤30°C	ambient		●	●		
Phenelfamycin E	P078	114451-31-9	-20°C	ambient			●		
Phleomycin	P116	11006-33-0	2-8°C	ambient		●	●		
Phloroglucinol	P079	108-73-6	-20°C	ambient			●		
Phomopsin A	P080	64925-80-0	-20°C	ambient			●		
Picloram	P043	1918-02-1	≤30°C	ambient				●	
Ptericidin A	P081	2738-64-9	-20°C	ambient			●		
Pimecrolimus	P083	137071-32-0	-20°C	ambient			●		
Pimprinine	P084	13640-26-1	-20°C	ambient	●				
Pipacycline	P085	1110-80-1	-20°C	ambient			●		
Pipemicid acid	P009	51940-44-4	2-8°C	ambient			●		
Piperacillin	P017	61477-96-1	2-8°C	ambient			●		
Piperacillin Sodium	P010	59703-84-3	2-8°C	ambient			●		
Piperazine A	P087	130603-59-7	-20°C	ambient			●		
Pirarubicin	P117	72496-41-4	-20°C	ambient	●				
Pirlimycin	P086	79548-73-5	-20°C	ambient			●		
Pirlimycin Hydrochloride	P088	78822-40-9	-20°C	ambient			●		
Platencin	P089	869898-86-2	-20°C	ambient			●		
Platensimycin	P090	835876-32-9	-20°C	ambient			●		
Pleuromutilin	P091	125-65-5	-20°C	ambient			●		
Plumieride	P119	511-89-7	-20°C	ambient		●	●		
Pneumocandin B0	P092	135575-42-7	-20°C	ambient			●		
Poly(vinylpyrrolidone)–Iodine complex	P121	25655-41-8	≤30°C	ambient			●		
Polymyxin B Sulfate	P007	1405-20-5	2-8°C	ambient			●		
Polymyxin B1 Sulfate EvoPure®	P037	4135-11-09	-20°C	ambient			●		
Polymyxin B1-I Sulfate EvoPure®	P038	80469-10-9	-20°C	ambient			●		
Polymyxin B2 Sulfate EvoPure®	P039	N/A	-20°C	ambient			●		
Polymyxin B3 Sulfate EvoPure®	P040	N/A	-20°C	ambient			●		
Polymyxin B6 Sulfate EvoPure®	P054	N/A	2-8°C	ambient			●		
Polymyxin E1 Sulfate EvoPure®	P055	7722-44-3 (free base)	-20°C	ambient			●		
Polymyxin E2 Sulfate EvoPure®	P056	7239-48-7 (free base)	-20°C	ambient			●		
Ponazuril	P138	69004-04-2	2-8°C	ambient			●		
Posaconazole	P139	171228-49-2	-20°C	ambient		●	●		
Pravastatin sodium	P093	81131-70-6	-20°C	ambient			●		
Praziquantel	P011	55268-74-1	-20°C	ambient	●				
Pristinamycin	P018	270076-60-3	-20°C	ambient			●		

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Product Name	SKU	CAS Number	Storage Temp	Shipping Temp	C.C.	C.R.	M.B.	P.B.	B.S.M.
Prodigiosin	P094	82-89-3	-20°C	ambient		●	●		
Propineb	P122	12071-83-9	≤30°C	ambient				●	
Pseudo erythromycin A enol ether EvoPure®	P057	105882-69-7	-20°C	ambient			●		
Pseudomonic acid	P095	12650-69-0	-20°C	ambient			●		
Pseurotin A	P096	58523-30-1	-20°C	ambient			●		
Puromycin	P097	53-79-2	-20°C	ambient		●	●		
Puromycin Aminonucleoside	P041	58-60-6	2-8°C	ambient		●	●		
Puromycin Aminonucleoside	P041	58-60-6	2-8°C	ambient		●	●		
Puromycin DIHCl Solution (10 mg/mL in 20 mM HEPES)	P025	58-58-2	-20°C	Dry Ice			●		
Puromycin DIHCl Solution (10 mg/mL in 20 mM HEPES)	P026	58-58-2	-20°C	Dry Ice			●		
Puromycin Dihydrochloride	P001	58-58-2	2-8°C	ambient			●		
Putrescine Dihydrochloride	P103	333-93-7	≤30°C	ambient				●	
Pyoluteorin	P098	25683-07-2	-20°C	ambient			●		
Pyrazinamide	P020	98-96-4	2-8°C	ambient			●		
Pyrazinecarboxamide	P128	98-96-4	-20°C	ambient			●		
Pyrenophorol	P099	22248-41-5	-20°C	ambient			●		
Pyridomycin	P100	18791-21-4	-20°C	ambient			●		
Pyrithione Sodium	P065	3811-73-2	≤30°C	ambient			●		
Pyrithione zinc	P066	13463-41-7	-20°C	ambient			●		
Pyrocoll	P101	N/A	-20°C	ambient			●		
Pyrrrole-2-carboxylic acid	P102	634-97-9	-20°C	ambient			●		

Q

Quadrone	Q003	66550-08-1	-20°C	ambient		●			
Quercetin dihydrate EvoPure®	Q002	6151-25-3	≤30°C	ambient			●		
Questiomycin A	Q004	1916-59-2	-20°C	ambient			●		
Quetiapine Fumarate	Q013	111974-72-2	2-8°C	ambient				●	
Quinaldopeptin	Q005	130743-07-6	-20°C	ambient			●		
Quinine Sulfate	Q012	207671-44-1	2-8°C	ambient			●		
Quinolactacin A1	Q006	815576-68-2	-20°C	ambient		●			
Quinomycin A	Q007	512-64-1	-20°C	ambient		●	●		
Quinupristin Mesylate	Q008	120138-50-3	-20°C	ambient			●		
Quinupristin-Dalfopristin Mesylate	Q009	126602-89-9	-20°C	ambient	●	●	●		

R

Radicalol	R020	12772-57-5	-20°C	ambient		●	●		
Ramoplanin	R024	76168-82-6	-20°C	ambient			●		
Rapamycin	R001	53123-88-9	-20°C	ambient			●		
Rebeccamycin	R021	93908-02-2	-20°C	ambient		●	●		

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P
Q
R

Product Name	SKU	CAS Number	Storage Temp	Shipping Temp	C.C.	C.R.	M.B.	P.B.	B.S.M.
Resistoflavine	R025	29706-96-5	-20°C	ambient		●	●		
Resistomycin	R026	20004-62-0	-20°C	ambient			●		
Retapamulin	R027	224452-66-8	-20°C	ambient			●		
Reticulol	R028	224452-66-8	-20°C	ambient			●		
Reveromycin A	R022	134615-37-5	-20°C	ambient			●		
Reveromycin B	R029	144860-68-4	-20°C	ambient			●		
Reveromycin C	R030	144860-69-5	-20°C	ambient			●		
Reveromycin D	R031	144860-70-8	-20°C	ambient			●		
Ribavirin	R018	36791-04-5	2-8°C	ambient			●		
Riboflavin	R009	83-88-5	2-8°C	ambient			●		
Ribostamycin sulfate	R002	53797-35-6	2-8°C	ambient			●		
Ridaforolimus	R032	572924-54-0	-20°C	ambient			●		
Rifampicin	R003	13292-46-1	-20°C	ambient			●		
Rifampicin Sodium	R040	38776-75-9	2-8°C	ambient			●		
Rifampicin Solution (10mg/mL in water) sterile filtered	R041	13292-46-1	-20°C	ambient			●		
Ristocetin A sulfate	R019	11140-99-1	-20°C	ambient			●		
RK-682	R033	332131-32-5	-20°C	ambient			●		
Rocuronium Bromide	R045	119302-91-9	≤30°C	ambient					●
Rolitetracycline	R023	751-97-3	-20°C	ambient			●		
Roquefortine C	R034	58735-64-1	-20°C	ambient			●		
Roquefortine E	R035	871982-52-4	-20°C	ambient		●	●		
Roseoflavin	R039	51093-55-1	-20°C	ambient			●		
Roxithromycin	R005	80214-83-1	2-8°C	ambient			●		
Roxithromycin impurity B EvoPure®	R013	214902-82-6	-20°C	ambient			●		
Roxithromycin impurity F EvoPure®	R016	118267-18-8	-20°C	ambient			●		
Rucaparib	R042	283173-50-2	-20°C	ambient		●			
Rucaparib camsylate	R044	1859053-21-6	-20°C	ambient		●			
Rucaparib phosphate	R043	459868-92-9	-20°C	ambient		●			
(-)-Rugulosin	R036	21884-45-7	-20°C	ambient			●		
(+)-Rugulosin	R037	23537-16-8	-20°C	ambient				●	
Rugulotrosin A	R038	685135-81-3	-20°C	ambient			●		
S									
Saccharocarcin A	S073	158475-32-2	-20°C	ambient			●		
Saccharocarcin B	S074	158475-33-3	-20°C	ambient			●		
Salicin	S060	138-52-3	2-8°C	ambient		●			
Salinomycin	S001	53003-10-4	-20°C	ambient		●	●		
Salinomycin sodium	S002	55721-31-8	2-8°C	ambient		●	●		
Sancycline	S075	808-26-4	≤30°C	ambient			●		

C.C. = Cell Culture C.R. = Cancer Research M.B. = Microbiology P.B. = Plant Biology B.S.M. = BioActive Small Molecules

Product Name	SKU	CAS Number	Storage Temp	Shipping Temp	C.C.	C.R.	M.B.	P.B.	B.S.M.
Sancycline hydrochloride	S076	6625-20-3	-20°C	ambient			●		
Sandramycin	S077	100940-65-6	-20°C	ambient		●	●		
Sarafloxacin Hydrochloride	S003	91296-87-6	2-8°C	ambient			●		
Sch 38519	S078	114970-20-6	-20°C	ambient			●		
Sch 725674	S079	877061-66-0	-20°C	ambient			●		
Selamectin	S068	220119-17-5	-20°C	ambient			●		
Setomimycin	S080	69431-87-4	-20°C	ambient		●	●		
Setosusin	S081	182926-45-0	-20°C	ambient			●		
Siccanin	S082	22733-60-4	-20°C	ambient		●	●		
Simvastatin	S039	79902-63-9	-20°C	ambient			●		
Sinefungin	S069	58944-73-3	-20°C	Dry Ice			●		
Siomycin A	S083	12656-09-6	-20°C	ambient				●	
Sisomicin sulfate	S004	53179-09-2	2-8°C	ambient			●		
Sitafloxacin sesquihydrate	S107	163253-35-8	-20°C	ambient			●		
Sodium Dodecyl Sulfate (SDS) Dust-Free™	S022	151-21-3	≤30°C	ambient			●		
Sodium Dodecyl Sulfate (SDS) Dust-Free™ Ultrapure	S062	151-21-3	≤30°C	ambient			●		
Sodium Dodecyl Sulfate (SDS) Ultrapure	S057	151-21-3	≤30°C	ambient			●		
Sodium Pyruvate	S024	113-24-6	≤30°C	ambient			●		
Sodium Pyruvate	S024	113-24-6	≤30°C	ambient			●		
Sparfloxacin	S005	110871-86-8	≤30°C	ambient			●		
Spectinomycin dihydrochloride pentahydrate	S006	22189-32-8	2-8°C	ambient			●		
Spectinomycin sulfate	S016	64058-48-6	2-8°C	ambient	●		●	●	
Spinosyn A	S084	131929-60-7	-20°C	ambient			●	●	
Spinosyn A >95%	S114	131929-60-7	-20°C	ambient			●	●	
Spinosyn A 17-pseudoaglycone	S085	131929-68-5	-20°C	ambient			●	●	
Spinosyn A aglycone	S086	149560-97-4	-20°C	ambient			●	●	
Spinosyn D	S087	131929-63-0	-20°C	ambient				●	
Spinosyn D 17-pseudoaglycone	S088	131929-68-5	-20°C	ambient				●	
Spinosyn D aglycone	S089	149439-79-2	-20°C	ambient				●	
3'-Ethoxy-56-dihydro-spinosyn J 17-pseudoaglycone	S090	N/A	-20°C	ambient				●	
3'-Ethoxy-56-dihydro-spinosyn J	S091	187166-40-1	-20°C	ambient				●	
3'-Ethoxy-spinosyn L 17-pseudoaglycone	S092	N/A	-20°C	ambient				●	
3'-Ethoxy-spinosyn L	S093	187166-15-0	-20°C	ambient				●	
Spiramycin	S007	8025-81-8	2-8°C	ambient	●		●		
Spiramycin I	S094	24916-50-5	-20°C	ambient	●		●		
Sporidesmolide	S095	11113-90-9	-20°C	ambient			●		
Sporidesmolide I	S096	2900-38-1	-20°C	ambient			●		
Sporidesmolide II	S097	3200-75-7	-20°C	ambient			●		

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Product Name	SKU	CAS Number	Storage Temp	Shipping Temp	C.C.	C.R.	M.B.	P.B.	B.S.M.
Sporidesmolide III	S098	1803-67-4	-20°C	ambient			●		
Sporidesmolide V	S099	127072-57-5	-20°C	ambient			●		
Stachybotrylactam	S100	163391-76-2	-20°C	ambient		●			
Stauprimide	S101	154589-96-5	-20°C	ambient		●			
Staurosporine	S070	62996-74-1	-20°C	ambient		●			
Steffimycin B	S102	54526-94-2	-20°C	ambient			●		
Sterigmatocystin	S103	10048-13-2	-20°C	ambient			●		
Streptidine EvoPure®	S067	85-17-6	-20°C	ambient			●		
Streptomycin Sulfate	S008	3810-74-0	2-8°C	ambient	●	●	●	●	
Streptomycin Sulfate EP	S040	3810-74-0	2-8°C	ambient	●	●	●	●	
Streptonigrin	S071	3930-19-6	-20°C	ambient		●	●		
Streptozocin	S009	18883-66-4	-20°C	ambient		●			
Sugammadex Sodium	S117	343306-79-6	-20°C	ambient			●		
Sulbactam	S010	68373-14-8	2-8°C	ambient	●		●	●	
Sulbactam Sodium	S011	69388-84-7	2-8°C	ambient	●		●	●	
Sulbenicillin Sodium	S041	28002-18-8	-20°C	ambient	●		●	●	
Sulfadiazine	S012	68-35-9	2-8°C	ambient			●		
Sulfadiazine Sodium	S061	547-32-0	≤30°C	ambient			●		
Sulfadoxine (Sulphadoxine)	S035	2447-57-6	-20°C	ambient			●		
Sulfamerazine	S033	127-79-7	2-8°C	ambient			●		
Sulfamerazine sodium	S059	127-58-2	2-8°C	ambient			●		
Sulfamethazine	S026	57-68-1	2-8°C	ambient			●	●	
Sulfamethazine sodium	S066	1981-58-4	2-8°C	ambient			●	●	
Sulfamethizole	S119	144-82-1	2-8°C	ambient			●		
Sulfamethoxazole	S045	723-46-6	2-8°C	ambient			●	●	
Sulfamethoxazole related compound A EvoPure®	S063	21312-10-7	-20°C	ambient			●		
Sulfamethoxazole related compound B EvoPure®	S064	135529-16-7	-20°C	ambient			●		
Sulfamonomethoxine	S013	1220-83-3	2-8°C	ambient			●		
Sulfapyridine sodium	S106	127-57-1	2-8°C	ambient			●		
Sulfapyridine USP	S065	144-83-2	2-8°C	ambient			●		
Sulfathiazole sodium	S014	144-74-1	≤30°C	ambient			●		
Sulfisoxazole	S120	127-69-5	2-8°C	ambient			●		
Sulochrin	S072	519-57-3	-20°C	ambient		●			
Sultricin	S104	131774-59-9	-20°C	ambient			●		
Synercid	S018	126602-89-9	2-8°C	ambient			●		
T									
Tamoxifen	T062	10540-29-1	2-8°C	ambient		●			
TAN 1364B	T066	154639-24-4	-20°C	ambient			●		

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Product Name	SKU	CAS Number	Storage Temp	Shipping Temp	C.C.	C.R.	M.B.	P.B.	B.S.M.
TAN 420C	T067	91700-91-3	-20°C	ambient		●	●		
TAN 420E	T068	91700-93-5	-20°C	ambient			●		
Tazobactam	T001	89786-04-9	2-8°C	ambient			●		
Tazobactam Sodium	T031	89785-84-2	2-8°C	ambient			●		
Tedizolid	T117	856866-72-3	2-8°C	ambient		●	●		
Tedizolid Phosphate	T118	856867-55-5	-20°C	ambient		●	●		
Teicoplanin	T002	61036-62-2	2-8°C	ambient			●		
Teicoplanin A2-2	T070	91032-26-7	-20°C	ambient			●		
Teicoplanin A2-3	T071	91032-36-9	-20°C	ambient			●		
Teicoplanin A2-4	T072	91032-37-0	-20°C	ambient			●		
Teicoplanin A2-5	T073	91032-38-1	-20°C	ambient			●		
Teicoplanin A3-1	T074	93616-27-4	-20°C	ambient			●		
Telavancin Hydrochloride	T126	560130-42-9	-20°C	ambient			●		
Teleocidin A1	T075	70497-14-2	-20°C	ambient			●		
Telithromycin	T015	191114-48-4	2-8°C	ambient			●		
Telomycin	T076	19246-24-3	-20°C	ambient			●		
Temocillin Disodium	T130	61545-06-0	≤30°C	ambient			●		
Temsirolimus	T077	162635-04-3	-20°C	ambient		●	●		
Tenellin	T078	53823-15-7	-20°C	ambient				●	
Tenofovir Alafenamide	T128	379270-37-8	-20°C	ambient	●				
Tenuazonic acid	T079	610-88-8	-20°C	ambient		●	●		
Ternatin	T080	148619-41-4	-20°C	ambient			●		
Terphenyllin	T081	52452-60-5	-20°C	ambient			●		
Terrecyclic Acid	T082	83058-94-0	-20°C	ambient		●	●		
Terrein	T083	582-46-7	-20°C	ambient			●		
Tetracycline EP	T016	60-54-8	2-8°C	ambient	●	●	●	●	
Tetracycline Hydrochloride EP/USP	T004	64-75-5	-20°C	ambient	●	●	●	●	
Tetracycline USP	T051	60-54-8	2-8°C	ambient	●	●	●	●	
Tetradecanoyl-L-homoserine lactone	T110	202284-87-5	-20°C	ambient			●		
Tetrahydropipstatin	T084	96829-58-2	-20°C	ambient		●			
Tetramisole hydrochloride	T061	5086-74-8	≤30°C	ambient		●	●		
Tetranactin	T085	33956-61-5	-20°C	ambient			●		
Tetromycin A	T086	180027-83-2	-20°C	ambient			●		
Tetromycin B	T087	180027-84-3	-20°C	ambient			●		
Thalidomide	T113	50-35-1	≤30°C	ambient		●			
Thiamphenicol	T005	15318-45-3	2-8°C	ambient			●		
Thiamphenicol	T005	15318-45-3	2-8°C	ambient			●		
Thidiazuron	T052	51707-55-2	2-8°C	ambient				●	

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Product Name	SKU	CAS Number	Storage Temp	Shipping Temp	C.C.	C.R.	M.B.	P.B.	B.S.M.
Thielavin A	T088	71950-66-8	-20°C	ambient			●		
Thielavin B	T089	71950-67-9	-20°C	ambient			●		
Thimerosal	T006	54-64-8	2-8°C	ambient			●	●	
Thiocillin I	T090	59979-01-0	-20°C	ambient			●		
Thiolutin	T018	87-11-6	-20°C	ambient			●		
4-Epitetracycline HCl EvoPure®	T053	23313-80-6	-20°C	ambient			●		
Anhydrotetracycline HCl EvoPure®	T055	13803-65-1	-20°C	ambient	●				
4-Epi-anhydrotetracycline HCl EvoPure®	T056	4465-65-0	-20°C	ambient			●		
Thiostrepton	T007	1393-48-2	-20°C	ambient		●	●		
Tiamulin	T091	55297-95-5	-20°C	ambient			●		
Tiamulin Fumarate	T029	55297-96-6	2-8°C	ambient			●		
Ticarcillin Disodium USP	T034	4697-14-7	2-8°C	ambient			●	●	
Ticarcillin Disodium w/ Clavulanate Potassium (15:1) (Timentin)	T020	116876-37-0	2-8°C	ambient			●	●	
Tigecycline	T022	220620-09-7	-20°C	ambient		●	●		
Tildipirosin	T092	328898-40-4	≤30°C	ambient			●		
Tilmicosin	T008	108050-54-0	2-8°C	ambient			●		
Tilmicosin Phosphate	T093	137330-13-3	-20°C	ambient			●		
Tipiracil Hydrochloride	T121	183204-72-0	-20°C	ambient		●			
Tizoxanide	T127	173903-47-4	-20°C	ambient			●		
Tobramycin	T009	32986-56-4	2-8°C	ambient			●	●	
Tobramycin Sulfate	T010	79645-27-5	≤30°C	ambient			●	●	
Toltrazuril	T124	69004-03-1	2-8°C	ambient	●		●		
Tolvaptan	T125	150683-30-0	2-8°C	ambient					●
Toxoflavin	T094	84-82-2	-20°C	ambient		●	●	●	
Toyocamycin	T095	606-58-6	-20°C	ambient			●		
TPU-0037A	T096	485815-59-6	-20°C	ambient			●		
TPU-0037C	T097	485815-61-0	-20°C	ambient			●		
Transplatin	T108	14913-33-8	2-8°C	ambient		●			
Trastuzumab	T114	180288-69-1	-20°C	ambient		●			
Triacetylphloroglucinol	T100	2161-87-7	-20°C	ambient			●	●	
Trichostatin A	T098	58880-19-6	-20°C	ambient		●	●		
Trichostatin C	T099	68676-88-0	-20°C	ambient		●	●		
Trimethoprim	T011	738-70-5	2-8°C	ambient			●	●	
Trimethoprim Lactate	T012	23256-42-0	2-8°C	ambient			●	●	
Trinactin	T101	7561-71-9	-20°C	ambient		●			
2,3,5-Triiodobenzoic acid	T106	88-82-4	-20°C	ambient				●	
Tropolone	T039	533-75-5	2-8°C	ambient			●		
Tryptic Soy Broth	T115	N/A	≤30°C	ambient			●		

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T

Product Name	SKU	CAS Number	Storage Temp	Shipping Temp	C.C.	C.R.	M.B.	P.B.	B.S.M.
TS 155-2	T102	303009-07-6	-20°C	ambient		●			
Tubercidin	T064	69-33-0	-20°C	ambient		●	●		
Tubermycin B	T103	2538-68-3	-20°C	ambient				●	
Tulathromycin	T107	217500-96-4	-20°C	ambient			●		
Tunicamycin	T104	11089-65-9	-20°C	ambient			●		
Tylosin	T013	1401-69-0	2-8°C	ambient			●		
Tylosin A EvoPure®	T058	8026-48-0	2-8°C	ambient			●		
Tylosin B EvoPure®	T057	11032-98-7	-20°C	ambient			●		
Tylosin Tartrate	T014	74610-55-2	≤30°C	ambient			●		
Tyrocidine	T105	8011-61-8	-20°C	ambient			●		
Tyrothricin	T043	1404-88-2	2-8°C	ambient			●		

U

UCN-01	U005	112953-11-4	-20°C	ambient			●		
UCN-02	U006	121569-61-7	-20°C	ambient			●		
UK-1	U007	151271-53-3	-20°C	ambient		●			
Umirolimus	U008	851536-75-9	-20°C	ambient		●			
Usnic acid	U009	125-46-2	-20°C	ambient			●		

V

Validamycin	V012	37248-47-8	-20°C	ambient				●	
Validamycin A EvoPure®	V011	37248-47-8	-20°C	ambient				●	
Valinomycin	V015	2001-95-8	-20°C	ambient		●			
Valnemulin	V016	101312-92-9	-20°C	ambient			●		
Valnemulin hydrochloride	V006	133868-46-9	2-8°C	ambient			●		
Valrubicin	V026	56124-62-0	≤30°C	ambient		●			
Vancomycin	V010	1404-90-6	-20°C	ambient			●		
Vancomycin B HCl EvoPure®	V008	1404-93-9	2-8°C	ambient			●		
Vancomycin Hydrochloride	V001	1404-93-9	2-8°C	ambient			●		
Venturicidin A	V017	33538-71-5	-20°C	ambient			●		
Venturicidin B	V018	33538-72-6	-20°C	ambient			●		
Verrucofortine	V025	113706-21-1	-20°C	ambient			●		
Verrucologen	V019	12771-72-1	-20°C	ambient			●		
Violacein	V020	548-54-9	-20°C	ambient			●		
Virginiamycin	V022	11006-76-1	-20°C	ambient			●		
Virginiamycin >95%	V030	11006-76-1	-20°C	ambient			●		
Virginiamycin B	V021	3131-03-1	-20°C	ambient			●		
Virginiamycin S1	V014	23152-29-6	-20°C	ambient			●		
Viridicatin	V023	129-24-8	-20°C	ambient			●		

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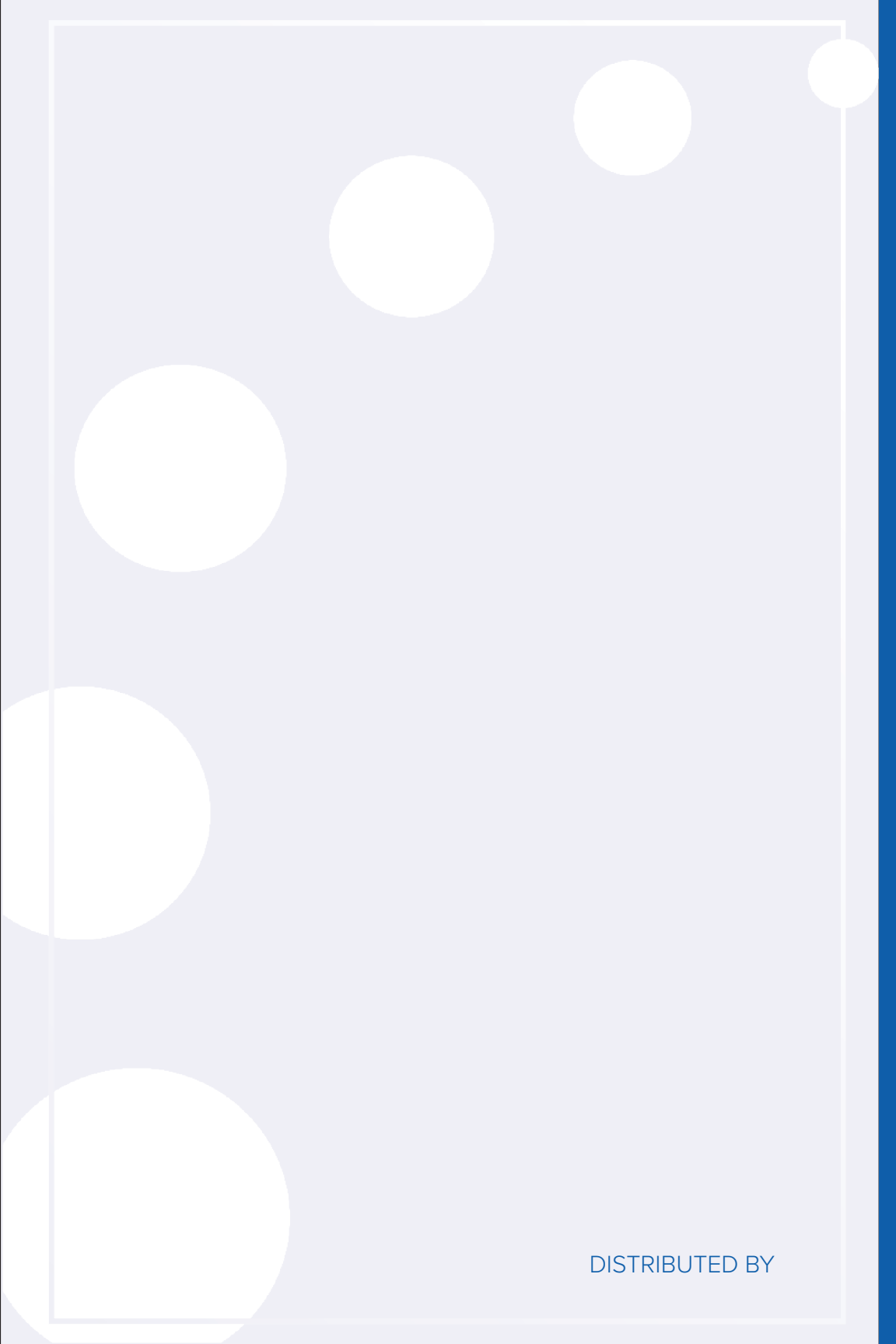
Product Name	SKU	CAS Number	Storage Temp	Shipping Temp	C.C.	C.R.	M.B.	P.B.	B.S.M.
Viridicatumtoxin	V024	39277-41-3	-20°C	ambient			●		
Vitamin B12 USP	V004	68-19-9	2-8°C	ambient			●		
Vonoprazan fumarate	V029	1260141-27-2	-20°C	ambient			●		
Voriconazole	V009	137234-62-9	≤30°C	ambient			●		
W									
Wortmannin	W001	19545-26-7	-20°C	ambient		●	●		
Z									
Zaragozic acid A	Z006	142561-96-4	-20°C	ambient			●		
Alpha-zearalanol	Z007	26538-44-3	-20°C	ambient			●		
Beta-zearalanol	Z008	42422-68-4	-20°C	ambient			●		
Zearalanone	Z009	5975-78-0	-20°C	ambient			●		
Alpha-zearalenol	Z010	36455-72-8	-20°C	ambient			●		
Beta-zearalenol	Z011	71030-11-0	-20°C	ambient			●		
Zearalenone	Z012	17924-92-4	-20°C	ambient			●		
Zotarolimus	Z013	221877-54-9	-20°C	ambient			●		
Zymosan A	Z001	58856-93-2	2-8°C	ambient	●				

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TOKU-E USA
4112 Bakerview Spur
Bellingham, WA 98226
Toll Free: (888)718-6583
info@toku-e.com

TOKU-E EU N.V.
Poortakkerstraat 21 BUS 0001
9051 SINT-DENIJS-WESTERM
Belgium
Tel: +32-(0)9-261-6971
info.eu@toku-e.com



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