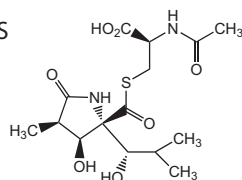


## Cancer Research Modulators

### Lactacystin

AG-CN2-0104-C100 100 µg  
AG-CN2-0104-C500 500 µg  
AG-CN2-0104-M001 1 mg

**Formula:** C<sub>15</sub>H<sub>24</sub>N<sub>2</sub>O<sub>7</sub>S  
**MW:** 376.4  
**CAS:** 133343-34-7



Potent and selective irreversible proteasome inhibitor.  
Specifically inhibits 20S proteasome.

**Ask for BULK!**

<b>Andrastin A</b> (Protein farnesyltransferase inhibitor)	
AG-CN2-0144	250 µg   1 mg
<b>Bikaverin</b> (Anticancer compound)	
AG-CN2-0130	250 µg   1 mg
<b>Cercosporin</b> (Potent PKC inhibitor)	
AG-CN2-0111	1 mg   5 mg
<b>Citrinin</b> (MPTP activator)	
AG-CN2-0101	1 mg   5 mg   25 mg
<b>10,11-Dehydrocurvularin</b> (Anticancer compound)	
AG-CN2-0165	1 mg   5 mg
<b>Dihydrochlamydocin</b> (Potential HDAC inhibitor)	
AG-CN2-0115	250 µg

<b>Funalenone</b> (MMP-1 inhibitor)	
AG-CN2-0137	1 mg
<b>Harzianopyridone</b> (Mitochon. complex II inhibitor)	
AG-CN2-0149	250 µg   1 mg
<b>Harzianum A</b> (Anticancer compound)	
AG-CN2-0117	250 µg   1 mg
<b>Heptelidic acid</b> (GADPH inhibitor)	
AG-CN2-0118	250 µg   1 mg
<b>Macrosphelide A</b> (Antimetastatic compound)	
AG-CN2-0152	1 mg   5 mg
<b>Neoxaline</b> (Cell cycle inhibitor at the G2/M phase)	
AG-CN2-0154	1 mg   5 mg
<b>OM173-αA</b> (DNMT3B inhibitor)	
AG-CN2-0158	1 mg   5 mg
<b>Prodigiosin</b> (mTORC 1/2 inhibitor)	
AG-CN2-0105	250 µg   1 mg
<b>Pyridoxatin</b> (MMP-2 inhibitor)	
AG-CN2-0123	250 µg   1 mg
<b>Streptochlorin</b> (Antiangiogenic compound)	
AG-CN2-0141	250 µg   1 mg
<b>Trichostatin A</b> (HDAC inhibitor)	
AG-CN2-0108	1 mg   5 mg
<b>Viridiol</b> (PI3K inhibitor)	
AG-CN2-0126	250 µg   1 mg

## Antiviral & Anti-inflammatory Compounds

<b>Actinonin</b> (synth.) (MMP and Meprin A inhibitor)	
AG-CN2-0161	5 mg   25 mg
<b>Boromycin</b> (HIV-1 integrase inhibitor)	
AG-CN2-0166	250 µg   1 mg
<b>Curvularin</b> (Anti-inflammatory compound)	
AG-CN2-0147	1 mg   5 mg
<b>Fuscin</b> (CCR5 receptor antagonist)	
AG-CN2-0138	1 mg   2.5 mg
<b>Pyranonigrin A</b> (Potent free radical scavenger)	
AG-CN2-0156	250 µg   1 mg
<b>Rugulosin</b> (HIV-1 integrase inhibitor)	
AG-CN2-0124	250 µg   1 mg

## Neuroscience Research Reagents

<b>Amauromine</b> (Selective CB1 receptor antagonist)	
AG-CN2-0113	250 µg   1 mg
<b>epi-Aszonalenin A</b> (Substance P inhibitor)	
AG-CN2-0163	1 mg   5 mg
<b>Cyclopenin</b> (AChE inhibitor)	
AG-CN2-0134	1 mg   5 mg
<b>NG 012</b> (NGF potentiator)	
AG-CN2-0155	1 mg   5 mg
<b>Paxilline</b> (Selective BKCa channel inhibitor)	
AG-CN2-0167	1 mg   5 mg
<b>Quinolactacin A</b> (AChE inhibitor)	
AG-CN2-0164	1 mg   5 mg
<b>Territrem B</b> (AChE inhibitor)	
AG-CN2-0142	500 µg   1 mg



## Diabetes, Obesity & Cardiovascular Diseases Modulators

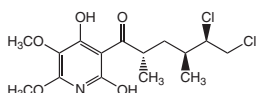
Ask for BULK!

### Atpenin A5 (synthetic)

AG-CN2-0100-C250  
AG-CN2-0100-M001

250 µg  
1 mg

Formula: C<sub>15</sub>H<sub>21</sub>Cl<sub>2</sub>NO<sub>5</sub>  
MW: 366.2  
CAS: 119509-24-9



Potent and specific mitochondrial complex II (succinate-ubiquinone oxidoreductase) inhibitor.

### Altenusin (MLCK inhibitor)

AG-CN2-0143 1 mg | 5 mg

### Amidepsine A (DGAT inhibitor)

AG-CN2-0109 1 mg | 2.5 mg

### Amidepsine D (DGAT inhibitor)

AG-CN2-0110 1 mg | 2.5 mg

### EM574 (Orexigenic; Motilin receptor agonist)

AG-CN2-0102 250 µg | 1 mg

### Geodin (Glucose uptake stimulator)

AG-CN2-0139 1 mg | 5 mg

### (R,R)-Hymeglusin (HMG-CoA synthase inhibitor)

AG-CN2-0103 0.5 mg | 1 mg | 2.5 mg

### Penicillide (ACAT inhibitor)

AG-CN2-0122 250 µg | 1 mg

### Pyripyropene A (Specific ACAT2 inhibitor)

AG-CN2-0106 250 µg | 1 mg

### Terpendole C (ACAT1/ACAT2 & CE synth. inhibitor)

AG-CN2-0125 250 µg | 1 mg

### Terpendole E (ACAT inhibitor)

AG-CN2-0127 250 µg | 1 mg

## Antimicrobial Compounds

<b>1233B</b>	Antibiotic	AG-CN2-0112	250 µg   1 mg
<b>Ambuic acid</b>	Quorum sensing modulator	AG-CN2-0129	250 µg   1 mg
<b>Aranorosin</b>	Antibacterial	AG-CN2-0114	250 µg   1 mg
<b>Aspergillimide</b>	Antibiotic	AG-CN2-0145	1 mg   5 mg
<b>16-keto-Aspergillimide</b>	Antibiotic	AG-CN2-0151	1 mg   5 mg
<b>Aspergillin PZ</b>	Antibiotic	AG-CN2-0162	1 mg   5 mg
<b>Aspochalasin I</b>	Melanogenesis inhibitor	AG-CN2-0168	1 mg   2.5 mg
<b>Aspterric acid</b>	Antibiotic	AG-CN2-0132	1 mg
<b>Aurodox</b>	Protein biosynth. (EF-Tu) inhibitor	AG-CN2-0133	1 mg   2.5 mg
<b>Calpinactam</b>	Specific antimycobacterial	AG-CN2-0131	250 µg   1 mg
<b>Cycloaspeptide A</b>	Antibiotic & Antimalaria agent	AG-CN2-0148	1 mg   5 mg
<b>Cyclophenol</b>	Antimicrobial & Phytotoxic	AG-CN2-0136	1 mg
<b>Enterocin</b>	Antibacterial	AG-CN2-0116	250 µg   1 mg
<b>Fulvic acid</b>	Potent antioxidant	AG-CN2-0135	1 mg   5 mg
<b>17-Hydroxyventuricidin A</b>	Antibacterial against Gram-positive	AG-CN2-0119	250 µg   1 mg
<b>Lariatian A</b>	Antimycobacterial	AG-CN2-0120	250 µg   1 mg
<b>Malformin A1</b>	Antibiotic	AG-CN2-0169	1 mg   5 mg
<b>Malformin C (synthetic)</b>	Peptide antibiotic / Anticancer compound	AG-CN2-0107	250 µg   1 mg
<b>Martinomycin</b>	Antibacterial	AG-CN2-0159	1 mg   5 mg
<b>11-O-Methylpseurotin A</b>	Antibacterial	AG-CN2-0121	250 µg   1 mg
<b>Nocardamine</b>	Siderophore	AG-CN2-0150	1 mg   5 mg
<b>Palitantin</b>	Antiprotozoal & Antifungal	AG-CN2-0140	1 mg
<b>Siamycin I</b>	Quorum sensing inhibitor	AG-CN2-0146	250 µg   1 mg
<b>Thailandolide B</b>	Antibiotic	AG-CN2-0160	1 mg   5 mg
<b>Virustomycin A</b>	Antiprotozoal	AG-CN2-0157	1 mg   5 mg
<b>Zelkovamycin</b>	Antibacterial	AG-CN2-0128	250 µg   1 mg

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