

## Commodity Cell Biology Tools

### Cell Selective Agents

#### G418 . sulfate (>98%)

AG-CN2-0030-M250	250 mg
AG-CN2-0030-M500	500 mg
AG-CN2-0030-G001	1 g
AG-CN2-0030-G005	5 g

#### Puromycin . dihydrochloride (>98%)

AG-CN2-0078-M025	25 mg
AG-CN2-0078-M100	100 mg
AG-CN2-0078-M250	250 mg
AG-CN2-0078-M500	500 mg
AG-CN2-0078-G001	1 g

### Gene Cloning Tools

#### IPTG (animal-free, dioxane-free) (>99%)

AG-CC1-0002-G001	1 g
AG-CC1-0002-G005	5 g
AG-CC1-0002-G025	25 g

#### X-Gal (>99%)

AG-CC1-0003-M050	50 mg
AG-CC1-0003-M250	250 mg
AG-CC1-0003-G001	1 g
AG-CC1-0003-G005	5 g

### Gene Expression Tools

#### Anhydrotetracycline hydrochloride (≥98%)

CDX-A0197-M500	500 mg
CDX-A0197-GG25	2.5 g

#### Ponasterone (>95%)

AG-CN2-0053-M001	1mg
AG-CN2-0053-M005	5mg
AG-CN2-0053-M025	25mg

### Pan-Caspase Inhibitor

#### Z-VAD-FMK (Cell permeable) (>95%)

AG-CP3-0002-M001	1 mg
AG-CP3-0002-M005	5 mg

**NEW**

### 5-Lipoxygenase Inhibitor

#### Myxochelin A

AG-CN2-0470-C100	100 µg
AG-CN2-0470-M001	1 mg

### Broad-spectrum Antibiotics

#### Colistin sulfate (USP Grade)

AG-CN2-0065-M100	100 mg
AG-CN2-0065-G001	1 g
AG-CN2-0065-G005	5 g

#### Gentamicin sulfate (USP Grade)

AG-CN2-0066-G001	1 g
AG-CN2-0066-G005	5 g
AG-CN2-0066-G025	25 g

### Potent Immunosuppressants

#### Cyclosporin A (>98%)

AG-CN2-0079-M100	100 mg
AG-CN2-0079-5100	5 x 100 mg
AG-CN2-0079-G001	1 g

#### Ascomycin (high purity) (>98%)

AG-CN2-0420-M001	1 mg
AG-CN2-0420-M005	5 mg
AG-CN2-0420-M025	25 mg

#### Rapamycin (>98%)

AG-CN2-0025-C100	100 µg
AG-CN2-0025-M001	1 mg
AG-CN2-0025-M005	5 mg
AG-CN2-0025-M025	25 mg

#### Mycophenolic acid (>98%)

AG-CN2-0419-M100	100 mg
AG-CN2-0419-M500	500 mg

## Detergents

### MEGA-8 (ultrapure) (>99%)

AG-CC1-0007-G001	1 g
AG-CC1-0007-G005	5 g

### n-Octyl- $\beta$ -D-thioglucoopyranoside (ultrapure) (>99%)

AG-CC1-0005-G001	1 g
AG-CC1-0005-G005	5 g

### n-Dodecyl- $\alpha$ -D-maltoside (ultrapure) (>99.5%)

AG-CC1-0006-G001	1 g
AG-CC1-0006-G005	5 g
AG-CC1-0006-G025	25 g

### n-Dodecyl- $\beta$ -D-maltoside (ultrapure) (>99.5%)

AG-CC1-0004-G001	1 g
AG-CC1-0004-G005	5 g
AG-CC1-0004-G025	25 g

## H<sup>+</sup>-V-ATPase Inhibitors

### Bafilomycin A1 (high purity) (>98%)

BVT-0252-C100	100 $\mu$ g
BVT-0252-M001	1 mg

### Concanamycin A (high purity) (>98%)

BVT-0237-C025	25 $\mu$ g
BVT-0237-C100	100 $\mu$ g
BVT-0237-M001	1 mg

## Protease Inhibitors

### AEBSF . hydrochloride [Pefabloc SC] (>98%)

AG-CR1-3610-M050	50 mg
AG-CR1-3610-M250	250 mg
AG-CR1-3610-G001	1 g

### Amastatin . hydrochloride (>98%)

AG-CP3-7003-M001	1 mg
AG-CP3-7003-M005	5 mg

### Antipain . dihydrochloride (>97%)

AG-CP3-7002-M005	5 mg
AG-CP3-7002-M025	25 mg

### Leupeptin . hemisulfate (>97%)

AG-CP3-7000-M005	5 mg
AG-CP3-7000-M025	25 mg
AG-CP3-7000-M100	100 mg

### Pepstatin A (>98%)

AG-CP3-7001-M005	5 mg
AG-CP3-7001-M025	25 mg
AG-CP3-7001-M100	100 mg

## BULK

### *In vivo* Inflammasome Inhibitor

#### MCC950 . sodium salt (>98%)

AG-CR1-3615-M001	1 mg
AG-CR1-3615-M005	5 mg
AG-CR1-3615-M010	10 mg

## Potent Tumor Promoters

### PMA/TPA (>98%)

AG-CN2-0010-M001	1 mg
AG-CN2-0010-M005	5 mg
AG-CN2-0010-M010	10 mg
AG-CN2-0010-M025	25 mg

### Thapsigargin (high purity) (>98%)

AG-CN2-0003-M001	1 mg
AG-CN2-0003-M005	5 mg
AG-CN2-0003-M010	10 m

## Anti-Cancer Compounds

### Carboplatin (>98%)

AG-CR1-3591-M025	25 mg
AG-CR1-3591-M100	100 mg
AG-CR1-3591-M250	250 mg

### Oxaliplatin (>98%)

AG-CR1-3592-M005	5 mg
AG-CR1-3592-M025	25 mg
AG-CR1-3592-M100	100 mg

### Cisplatin (>98%)

AG-CR1-3590-M050	50 mg
AG-CR1-3590-M250	250 mg

### 2,5-Dimethyl-celecoxib (>99%)

AG-CR1-3599-M005	5 mg
AG-CR1-3599-M025	25 mg

## The Staurosporine Source!

### Staurosporine (>98%)

AG-CN2-0022-C100	100 $\mu$ g
AG-CN2-0022-C500	500 $\mu$ g
AG-CN2-0022-M001	1 mg
AG-CN2-0022-M005	5 mg

## Microtubule Reagents

### Paclitaxel [Taxol] (>99%)

AG-CN2-0045-M001	1 mg
AG-CN2-0045-M005	5 mg
AG-CN2-0045-M025	25 mg
AG-CN2-0045-M100	100 mg

### Latrunculin A (>96%)

AG-CN2-0027-C100	100 $\mu$ g
AG-CN2-0027-C500	500 $\mu$ g

### Latrunculin B (>96%)

AG-CN2-0031-M001	1 mg
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## Phosphodiesterase Inhibitor

### IBMX (>99%)

AG-CR1-3512-M500	500 mg
AG-CR1-3512-G001	1 g

**BULK**

## Selective MALT1 Inhibitor

### Z-VRPR-FMK (>90%)

AG-CP3-0008-C500	500 µg
AG-CP3-0008-M001	1 mg

## Potent HSP90 Inhibitor

### Geldanamycin (>98%)

BVT-0196-C100	100 µg
BVT-0196-C500	500 µg
BVT-0196-M001	1 mg
BVT-0196-M005	5 mg

## Obesity & Diabetes Reagents

### AICAR (>98%)

AG-CR1-0061-M010	10 mg
AG-CR1-0061-M050	50 mg
AG-CR1-0061-M100	100 mg

### Astaxanthin (>97%)

AG-CN2-0055-M005	5 mg
AG-CN2-0055-M025	25 mg

### Streptozotocin (>98%)

AG-CN2-0046-M050	50 mg
AG-CN2-0046-M250	250 mg
AG-CN2-0046-G001	1 g

## The Source for iNKT Stimulators

### α-Galactosylceramide (>96%)

AG-CN2-0013-C250	250 µg
AG-CN2-0013-M001	1 mg

## Proteasome Inhibitors

### Salinosporamide A (>95%)

AG-CN2-0444-C100	100 µg
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### Lactacystin (>98%)

AG-CN2-0104-C100	100 µg
AG-CN2-0104-C200	200 µg
AG-CN2-0104-C500	500 µg
AG-CN2-0104-M001	1 mg

### Bortezomib (>97%)

AG-CR1-3602-M005	5 µg
AG-CR1-3602-M025	25 µg

### Epoxomicin (>97%)

AG-CN2-0422-C050	50 µg
AG-CN2-0422-C100	100 µg
AG-CN2-0422-C250	250 µg
AG-CN2-0422-C500	500 µg

# Commodity Dyes & Probes

## Nuclear/DNA Stains

### Ethidium homodimer (~90%)

CDX-E0012-M001	1 mg
CDX-E0012-M005	5 mg
CDX-E0012-M010	10 mg

### Propidium iodide (≥94%)

CDX-P0023-M025	25 mg
CDX-P0023-M500	500 mg
CDX-P0023-G005	5 g

### Hoechst 33258 (≥98%)

CDX-B0029-M500	500 mg
CDX-B0029-G005	5 g

### Hoechst 33342 (≥98%)

CDX-B0030-M025	25 mg
CDX-B0030-M500	500 mg
CDX-B0030-G005	5 g

## Mucopolysaccharide & Glycoprotein Dyes

### Alcian Blue 8GX

CDX-A0001-G005	5 g
CDX-A0001-G020	20 g
CDX-A0001-G250	250 g

### Alcian Blue 8GX Solution

CDX-A0201-L500	500 ml
CDX-A0201-DD25	2.5 l

## Mitochondrial Membrane Potential Probes

### JC-10 (high purity) (≥98%)

AG-CR1-3600-M001	1 mg
AG-CR1-3600-M005	5 mg

### JC-1 (≥98%)

AG-CR1-3568-M001	1 mg
AG-CR1-3568-5001	5 x 1 mg
AG-CR1-3568-M005	5 mg

## Acidic Organelle Dyes

### LysoGlow84™ (≥98%)

AG-CMA-1005-M001	1 mg
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### Ageladine A . TFA (≥98%)

AG-CMA-1001-C200	200 µg
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## Cell Movement Dye

### Green CMFDA (≥95%)

CDX-C0103-M001	1 mg
CDX-C0103-M005	5 mg
CDX-C0103-M025	25 mg

## HRP Substrate used for TSA

### Biotinyl tyramide (≥97%)

CDX-B0270-M100	100 mg
CDX-B0270-M500	500 mg

### Amine-reactive Dye

#### 5-TAMRA N-succinimidyl ester (≥90%)

CDX-C0057-M001	1 mg
CDX-C0057-M010	10 mg
CDX-C0057-M100	100 mg

#### AMCA-H (≥90%)

CDX-A0009-M100	100 mg
CDX-A0009-M500	500 mg
CDX-A0009-G002	2 g

#### NBD-Cl (≥98%)

CDX-C0010-G001	1 g
CDX-C0010-G010	10 g
CDX-C0010-G050	50 g

### NIR-fluorescent Protein Label

#### NIR-797-isothiocyanate (≥90%)

CDX-N0008-M005	5 mg
CDX-N0008-M025	25 mg

### Fluorescent Ca<sup>2+</sup> Indicator

#### Fluo-3 AM (≥90%)

CDX-F0033-M001	1 mg
CDX-F0033-M010	10 mg

### Nitric Oxide Probe

#### DAF-2 DA (≥95%)

CDX-D0085-M001	1 mg
CDX-D0085-M005	5 mg
CDX-D0085-M010	10 mg

**Complete DAF Dyes Panel Available!**

### Sensitive Membrane Probes

#### Laurdan (≥97%)

CDX-D0098-M050	50 mg
CDX-D0098-M250	250 mg
CDX-D0098-G001	1 g

#### Dil Stain (≥98%)

CDX-D0230-M100	100 mg
CDX-D0230-G001	1 g

### Superoxide Anion Radical Probe

#### Lucigenin (≥98%)

CDX-D0068-G002	2 g
CDX-D0068-G010	10 g

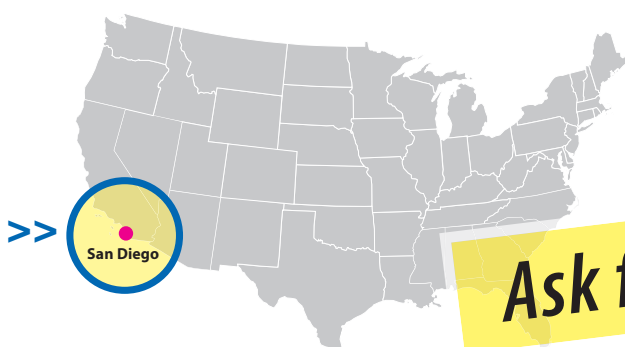
### Fluorometric Zn<sup>2+</sup> Probe

#### Zinpyr-1 (≥95%)

CDX-Z0001-M020	20 mg
CDX-Z0001-M125	125 mg

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