

CAPTIVATE BIO

PRODUCT LIST

Captivate Bio's scientific solutions for cellular research

Committed to advancing research

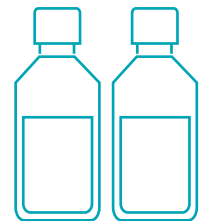
Trusted by both academic and industry customers, Captivate Bio has become the go-to supplier of premium cell culture products including animal sera, human platelet lysate, cell culture media and reagents, small molecules, custom media manufacturing, and distribution services. At Captivate Bio, we are as committed as ever to offering high quality products and scientific solutions to advance your cellular research.

Partner with a trusted scientific supplier driven to improve access to high-quality reagents at extremely affordable prices. Contact our Customer Service team to place an order or request a quote for your next project.

HOW TO ORDER

Captivate Bio

25 Clarendon Street, Suite 2
Watertown, MA 02472, USA
Tel. (617) 607-4017
orders@captivatebio.com
www.captivatebio.com



Salt Solutions

| DESCRIPTION | SIZE | CAT. NO. |
|--------------------------------|--------------|-------------|
| DPBS, no Calcium and Magnesium | 6 x 1000 mL | DPBS02-CS6 |
| | 12 x 1000 mL | DPBS02-CS12 |
| HBSS, no Phenol Red | 6 x 1000 mL | HBS002-CS6 |
| HBSS, with Phenol Red | 6 x 1000 mL | HBSPH2-CS6 |
| PBS 1X | 6 x 1000 mL | PBS102-CS6 |

Classical Media

| DESCRIPTION | SIZE | CAT. NO. |
|--------------------------------------|-------------|-------------|
| DMEM/F12, with L-glutamine | 6 x 500 mL | DF1201-CS6 |
| | 12 x 500 mL | DF1201-CS12 |
| DMEM/F12, with HEPES | 6 x 1000 mL | DFHG02-CS6 |
| DMEM, High Glucose | 6 x 500 mL | DMEM01-CS6 |
| MCDB 131, no L-glutamine | 6 x 500 mL | MCDB01-CS6 |
| MEM-NEAA (100X) | 6 x 100 mL | NEAA03-CS6 |
| RPMI 1640, with L-glutamine | 6 x 500 mL | RPMI01-CS6 |
| RPMI 1640, no Glucose or L-glutamine | 6 x 500 mL | RPMN01-CS6 |

Dissociation Reagents

| DESCRIPTION | SIZE | CAT. NO. |
|-------------|------------|------------|
| Accutase® | 6 x 100 mL | CCAT03-CS6 |

Cryopreservation Reagents

| DESCRIPTION | SIZE | CAT. NO. |
|----------------|-------|----------|
| CET Cocktail | 1 Kit | CET01B |
| Chroman 1 | 10 mg | SML20B |
| Y-27632 (2HCl) | 10 mg | SML13B |

Small Molecules

| DESCRIPTION | SIZE | CAT. NO. |
|-----------------------|--------|----------|
| A83-01 | 10 mg | SML23B |
| CHIR99021 | 10 mg | SML01B |
| Chroman 1 | 10 mg | SML20B |
| Compound E | 10 mg | SML02B |
| BIRB796 | 10 mg | SML16B |
| DAPT | 5 mg | SML15A |
| Emricasan | 10 mg | SML21B |
| Forskolin | 10 mg | SML19B |
| IWP-2 | 10 mg | SML03B |
| IWP-4 | 5 mg | SML04A |
| LDN193189 (4HCl) | 10 mg | SML05B |
| PD0325901 | 10 mg | SML24B |
| RepSox | 10 mg | SML06B |
| Retinoic Acid | 500 mg | SML07F |
| SANT-1 | 10 mg | SML08B |
| SB203580 | 10 mg | SML17B |
| SB431542 | 10 mg | SML09B |
| Thiazovivin | 10 mg | SML10B |
| Trans-ISRIB | 10 mg | SML22B |
| Triiodothyronine Salt | 500 mg | SML11F |
| XAV939 | 10 mg | SML12B |
| Y-27632 (2HCl) | 10 mg | SML13B |
| Z-VAD-FMK | 10 mg | SML18B |

Cytokines & Growth Factors

| DESCRIPTION | SIZE | CAT. NO. |
|---------------------------|--------|----------|
| bFGF (K128N), Human | 100 ug | GTF03F |
| TGF-beta 1, Human, HEK293 | 100 ug | GTF01F |
| TGF-beta 3, Human, HEK293 | 100 ug | GTF02F |

Animal Sera

| DESCRIPTION | SIZE | CAT. NO. |
|--------------------|--------|----------|
| Donor Donkey Serum | 500 mL | DDS2800 |
| Donor Goat Serum | 500 mL | DGS2000 |
| Donor Horse Serum | 500 mL | DHS2700 |
| Newborn Calf Serum | 500 mL | NCS0700 |
| Mouse Serum | 500 mL | MAS2500 |
| Rabbit Serum | 500 mL | RAS3500 |

Fetal Bovine Serum

| DESCRIPTION | SIZE | CAT. NO. |
|-----------------------------|--------|-----------|
| FBS, Australia Origin | 500 mL | FBS1280 |
| FBS, US Origin | 500 mL | FBS1480 |
| FBS, US Origin, Female Only | 500 mL | FBS148FM |
| FBS, USDA Origin | 500 mL | FBS1620 |
| FBS, Heat-Inactivated | 500 mL | FBS1620HA |
| FBS, Charcoal Stripped | 500 mL | FBS162CS |
| FBS, Dialyzed | 500 mL | FBS162DZ |
| FBS, Exosome-Depleted | 250 mL | FBS162XD |
| FBS, Gamma-Irradiated | 500 mL | FBS162GI |
| FBS, Lipid-Depleted | 500 mL | FBS162LD |
| FBS, TET-Free | 500 mL | FBS162TF |

Not all products or specialty treatments are shown in the chart above or online. To inquire about the current availability or customization of FBS products, please contact Captivate Bio.

Matrices and Substrates

| DESCRIPTION | SIZE | CAT. NO. |
|--------------------------|--------|----------|
| myMATRIX iPSC, 6-well | 5 pack | C0505 |
| myMATRIX MSC, T-75 flask | 5 pack | C0601 |
| screenMATRIX, 96-well | 5 pack | S1001 |

Human Platelet Lysate

| DESCRIPTION | SIZE | CAT. NO. |
|-------------------------------|---------|-------------------|
| PLTGold® Research Grade | 27 mL | PLTGOLD27R |
| | 100 mL | PLTGOLD100R |
| | 500 mL | PLTGOLD500R |
| | 1000 mL | PLTGOLD1000R |
| PLTGold® Clinical Grade | 27 mL | PLTGOLD27GMP |
| | 100 mL | PLTGOLD100GMP |
| | 500 mL | PLTGOLD500GMP |
| | 1000 mL | PLTGOLD1000GMP |
| PLTGold® Gamma Irradiated | 27 mL | PLTGOLD27GMP-GI |
| | 100 mL | PLTGOLD100GMP-GI |
| | 500 mL | PLTGOLD500GMP-GI |
| | 1000 mL | PLTGOLD1000GMP-GI |
| PLTGold® Pathogen-Inactivated | 27 mL | PLTGOLD27GMP-PI |
| | 100 mL | PLTGOLD100GMP-PI |
| | 500 mL | PLTGOLD500GMP-PI |
| | 1000 mL | PLTGOLD1000GMP-PI |
| PLTMax® Research Grade* | 27 mL | PLTMAX27R |
| | 100 mL | PLTMAX100R |
| | 500 mL | PLTMAX500R |
| | 1000 mL | PLTMAX1000R |
| PLTMax® Clinical Grade* | 27 mL | PLTMAX27GMP |
| | 100 mL | PLTMAX100GMP |
| | 500 mL | PLTMAX500GMP |
| | 1000 mL | PLTMAX1000GMP |
| PLTMax® Gamma Irradiated* | 27 mL | PLTMAX27GMP-GI |
| | 100 mL | PLTMAX100GMP-GI |
| | 500 mL | PLTMAX500GMP-GI |
| | 1000 mL | PLTMAX1000GMP-GI |

*Requires heparin.

Trusted by both academic and industry customers, Captivate Bio is the authorized US distributor of Sartorius classical media and reagents. Sartorius cell culture products are available in case packs and bulk sizes. Please contact Captivate Bio's Customer Service team to place an order or request a quote for your next project.

Sartorius Classical Media

| DMEM MEDIA | SIZE | CAT. NO. |
|---|-------------|--------------|
| DMEM, Low Glucose, no Glutamine | 12 x 500 mL | 01-050-1A-CB |
| DMEM, High Glucose, with Glutamine | 12 x 500 mL | 01-052-1A-CB |
| DMEM, High Glucose, no Phenol Red | 12 x 500 mL | 01-053-1A-CB |
| DMEM, High Glucose, no Glutamine | 12 x 500 mL | 01-055-1A-CB |
| DMEM, High Glucose (5X) | 24 x 500 mL | 01-055-4A-CB |
| DMEM, High Glucose (2X) | 12 x 500 mL | 01-055-9A-CB |
| DMEM, High Glucose, with Stable Glutamine | 12 x 500 mL | 01-056-1A-CB |
| DMEM, no Glucose, no Glutamine | 12 x 500 mL | 01-057-1A-CB |
| DMEM/F12, with HEPES | 24 x 500 mL | 01-170-1A-CB |

| RPMI 1640 MEDIA | SIZE | CAT. NO. |
|-----------------------------|-------------|--------------|
| RPMI 1640, with L-Glutamine | 12 x 500 mL | 01-100-1A-CB |
| RPMI 1640, no Glucose | 12 x 500 mL | 01-101-1A-CB |
| RPMI 1640, no Phenol Red | 12 x 500 mL | 01-103-1A-CB |
| RPMI 1640, no Glutamine | 12 x 500 mL | 01-104-1A-CB |
| RPMI 1640, with HEPES | 12 x 500 mL | 01-106-1A-CB |

| MEM MEDIA | SIZE | CAT. NO. |
|-------------------------------------|-------------|--------------|
| MEM-Eagle, Earle's Salts | 12 x 500 mL | 01-025-1A-CB |
| MEM-Eagle, Earle's Salts (10X) | 12 x 500 mL | 01-025-5A-CB |
| MEM-Eagle, Earle's Salts, with NEAA | 12 x 500 mL | 01-040-1A-CB |
| MEM-a, Low Glucose, no Nucleosides | 12 x 500 mL | 01-042-1A-CB |
| MEM-a, High Glucose, no Nucleosides | 12 x 500 mL | 01-043-1A-CB |
| MEM for Suspensions | 12 x 500 mL | 01-045-1A-CB |

| OTHER MEDIA | SIZE | CAT. NO. |
|---|-------------|--------------|
| Basal Medium Eagle, Earle's Salts (10X) | 24 x 500 mL | 01-015-5A-CB |
| Glasgow's MEM | 24 x 500 mL | 01-060-1A-CB |
| IMDM, HEPES | 12 x 500 mL | 01-058-1A-CB |
| MCDB-153 (Modified) Medium | 12 x 500 mL | 01-059-1A-CB |
| Nutrient Mixture F-10 (Ham) | 12 x 500 mL | 01-090-1A-CB |
| Nutrient Mixture F-12 (Ham) | 12 x 500 mL | 01-095-1A-CB |
| Leibovitz's L-15 Medium | 12 x 500 mL | 01-115-1A-CB |
| Waymouth's MB 752/1 Medium | 24 x 500 mL | 01-110-1A-CB |

Sartorius Salt Solutions

| EBSS, HBSS, DPBS | SIZE | CAT. NO. |
|---|-------------|--------------|
| EBSS (10X) | 24 x 500 mL | 02-010-5A-CB |
| EBSS | 12 x 500 mL | 02-010-1A-CB |
| EBSS, no Phenol Red | 24 x 500 mL | 02-011-1A-CB |
| HBSS (10X) | 24 x 500 mL | 02-015-5A-CB |
| HBSS | 12 x 500 mL | 02-015-1A-CB |
| HBSS, no Phenol Red | 12 x 500 mL | 02-016-1A-CB |
| HBSS (10X), no Calcium, no Magnesium | 24 x 500 mL | 02-017-5A-CB |
| HBSS, no Calcium, no Magnesium | 12 x 500 mL | 02-017-1A-CB |
| HBSS, no Calcium, no Magnesium, no Phenol Red | 12 x 500 mL | 02-018-1A-CB |
| DPBS | 12 x 500 mL | 02-020-1A-CB |
| DPBS, no Calcium, no Magnesium | 12 x 500 mL | 02-023-1A-CB |
| DPBS (10X) | 12 x 500 mL | 02-023-5A-CB |

Sartorius Cell Culture Reagents

| OTHER REAGENTS | SIZE | CAT. NO. |
|---------------------------------------|-------------|--------------|
| MEM Amino Acids Solution (50X) | 24 x 100 mL | 01-325-1B-CB |
| MEM NEAA Solution (100X) | 24 x 100 mL | 01-340-1B-CB |
| MEM NEAA Solution (100X) | 24 x 500 mL | 01-340-1A-CB |
| Yeastolate (50X) | 24 x 100 mL | 01-357-1B-CB |
| Alsever's Solution | 12 x 500 mL | 02-045-1A-CB |
| L-Glutamine in Saline Solution | 12 x 500 mL | 03-020-1A-CB |
| L-Alanyl-L-Glutamine, 200mM | 24 x 100 mL | 03-022-1B-CB |
| HEPES Buffer Solution | 24 x 100 mL | 03-025-1B-CB |
| HEPES Buffer Solution | 24 x 20 mL | 03-025-1C-CB |
| Potassium Chloride (KCl), 0.075 Molar | 12 x 500 mL | 12-005-1A-CB |
| Sodium Bicarbonate Solution | 24 x 500 mL | 03-040-1B-CB |
| Sodium Citrate Solution (0.8%) | 6 x 500 mL | 01-934-1A-CB |
| Sodium Pyruvate Solution | 24 x 100 mL | 03-042-1B-CB |

Sartorius Kits

| MYCOPLASMA DETECTION | SIZE | CAT. NO. |
|---------------------------------|-------|-----------|
| EZ-PCR Mycoplasma Detection Kit | 1 Kit | 20-700-20 |

| WATER AND BUFFERS | SIZE | CAT. NO. |
|--------------------|------------|--------------|
| DEPC-Treated Water | 6 x 500 mL | 01-852-1A-CB |
| TAE Buffer (50X) | 6 x 500 mL | 01-870-1A-CB |
| TBE Buffer (5X) | 6 x 500 mL | 01-871-1A-CB |

Sartorius Specialty Media

| SERUM-FREE MEDIA | SIZE | CAT. NO. |
|----------------------------|-------------|---------------|
| Cell Dissociation Solution | 12 x 100 mL | 03-071-1B-CB |
| 4Cell NutriVero Flex 10 | 12 x 500 mL | CFV3FA4000-CB |
| 4Cell NutriVero Flex 10 | 6 x 1000 mL | CFV3FA4001-CB |



Large-scale media and salt solutions

Looking for bulk supply, custom volumes, or custom packaging? From small scale GMP manufacturing to large-scale bags, Captivate Bio offers a wide range of custom cell culture solutions to help your research move forward. Backed by 40 years of cell culture knowledge and innovation, Captivate Bio is dedicated to supporting the biopharmaceutical industry by providing high quality products, reagent sourcing services, and contract media manufacturing.

Contact Captivate Bio to inquire about contract media manufacturing by emailing sales@captivatebio.com.

Ordering Products from Captivate Bio

For US customers, you can order direct through Captivate Bio's customer service team by calling (617) 607-4017 or emailing orders@captivatebio.com.

Online Orders

In order to purchase products online, please visit the Captivate Bio website at www.captivatebio.com to set up an account. Customers using credit cards may immediately place orders.

Pricing

Prices shown on the Captivate Bio website reflect our current US list price. For bulk discounts or custom volumes, please contact Captivate Bio directly at orders@captivatebio.com.

Together, we make breakthroughs happen.

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