

CELLiST™ media products meet all of your bioprocess requirements, providing high yield and productivity in all CHO cell lines. CELLiST™ products are based on the long history and expertise of Ajinomoto Group in AminoScience and cell culture media development.

Product Information

CELLiST™ Basal media

| Model # | Format | Catalog # | Package type | Qty. | With Additives | W/O Additives |
|--------------|--------|------------|-------------------|--------|----------------------|---|
| BASAL3 | Powder | 221AD1-1L | 1L Aluminum Pouch | 27.0g | D-Glucose | L-Glutamine • Sodium hydrogen carbonate Thymidine Hypoxanthine • Poloxamer • Insulin and other growth factors |
| | | 211AD1-50L | 50L Plastic Drum | 1.35kg | | |
| BASAL10 | Powder | 221BS1-1L | 1L Aluminum Pouch | 24.3g | D-Glucose | L-Glutamine • Sodium hydrogen carbonate Thymidine Hypoxanthine • Poloxamer • Insulin and other growth factors |
| | | 211BS1-50L | 50L Plastic Drum | 1.22kg | | |
| BASAL CHO MX | Powder | 221BS3-1L | 1L Aluminum Pouch | 23.0g | D-Glucose, Poloxamer | L-Glutamine • Sodium hydrogen carbonate Thymidine • Hypoxanthine • Insulin and other growth factors |
| | | 211BS3-50L | 50L Plastic Drum | 1.15kg | | |

CELLiST™ Feed media

| Model # | Format | Catalog # | Package type | Qty. | With Additives | W/O Additives |
|---------|--------|-------------|---------------------|-------|----------------|--|
| FEED2 | Powder | 222FC1-0.2L | 0.2L Aluminum Pouch | 22.0g | - | L-Glutamine • D-Glucose • Insulin and other growth factors |
| | | 212FC1-10L | 10L Plastic Drum | 1.1kg | | |
| F7 | Powder | 222FD3-0.2L | 0.2L Aluminum Pouch | 24.0g | - | L-Glutamine • D-Glucose • Insulin and other growth factors |
| | | 212FD3-10L | 10L Plastic Drum | 1.2kg | | |

CELLiST™ AminoSupplement

| Model # | Format | Catalog # | Package type | Qty. |
|---------|--------|-----------|-------------------|-------|
| Cys1 | Powder | 225SP1-1L | 1L Aluminum Pouch | 6.61g |
| Cys2 | Powder | 225SP2-1L | 1L Aluminum Pouch | 17.0g |

CELLiST™ Supplement

| Model # | Format | Catalog # | Package type | Qty. | Main Target |
|-----------------------------|--------|-------------|-------------------|------|---|
| Glycyl L-Tyrosine Dihydrate | Powder | 215GLT-20KG | 20kg Plastic Drum | 20kg | Using this in place of L-Tyr or Tyr-2Na allows a single agent with higher solubility of Tyr, leading to process simplification. |

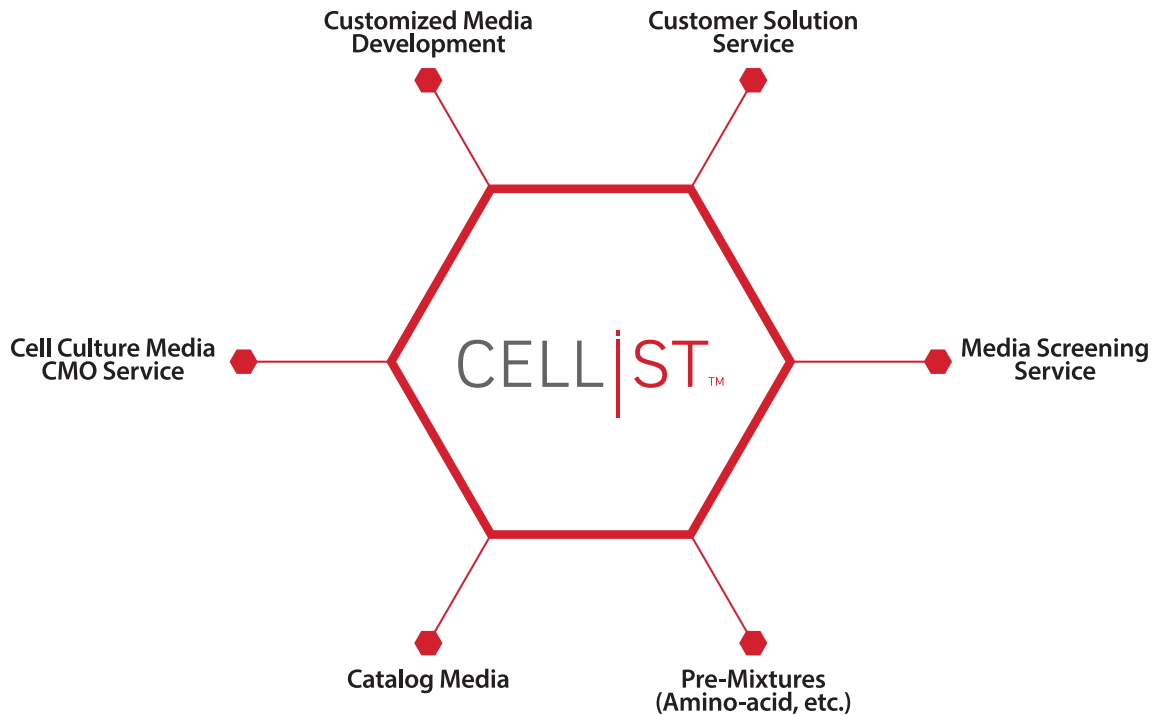
CELLiST Products Features

- ☑ High performance for both cell growth and protein expression
- ☑ Superior filterability and uniformity
- ☑ Trial and bulk size both available
- ☑ Flexible application as a new platform media
- ☑ Manufactured by a cGMP complied factory
- ☑ Rich formulation of high quality amino acids by Ajinomoto Group

Upcoming Releases

Vaccine Media for HEK293 cells
 Gene Therapy Media for HEK293 cells
 Vaccine Supplement HEK293 cells

CELLiST Service



Global CELLiST Solution Centers



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