



## FUJIFILM Irvine Scientific Bioproduction Product Matrix

## Choosing a product for your application

FUJIFILM Irvine Scientific stands ready to support all your bioproduction applications. Discover the optimal solution for your needs using our product matrix, or contact your representative at getinfo@irvinesci.com and visit www.irvinesci.com/contact-us for more information.

| Product                       | Protein<br>Production | Viral Vector<br>Production | Transfection* | Cell Growth/<br>Expansion | Productivity |             |
|-------------------------------|-----------------------|----------------------------|---------------|---------------------------|--------------|-------------|
|                               |                       |                            |               |                           | Batch        | Fed-Batch** |
| BalanCD CHO Growth A          | •                     |                            | 0             | •                         | •            | •           |
| BalanCD CHO Feed 1            | •                     |                            |               | •                         |              | •           |
| BalanCD CHO Feed 2            | •                     |                            |               | •                         |              | •           |
| BalanCD CHO Feed 3            | •                     |                            |               | •                         |              | •           |
| BalanCD CHO Feed 4            | •                     |                            |               | •                         |              | •           |
| BalanCD Transfectory CHO      | •                     | •                          | •             | •                         | •            | •           |
| BalanCD HEK293                | •                     | •                          | •             | •                         | •            | •           |
| BalanCD HEK293 Feed           | •                     | 0                          |               | •                         |              | •           |
| IS Sf Insect                  | •                     | •                          | •             | •                         | •            |             |
| IS MAB-CD                     | •                     |                            | •             | •                         | •            |             |
| IS CHO-CD XP                  | •                     |                            | 0             | •                         | •            | •           |
| HB Basal Medium               | •                     |                            | •             | •                         | •            |             |
| Transfectory Supplement       | •                     |                            |               | •                         |              | •           |
| Anti-Clumping Supplement      |                       |                            | 0             | •                         | 0            | 0           |
| BalanCD Gal Supplement        | •                     |                            |               | •                         |              | •           |
| HB101 Supplement, Lyophilized |                       |                            |               | •                         | •            |             |

Supported application

O Refer to recommended protocol or consult with our technical team for suggested usage

<sup>\*</sup> Demonstrated for PEI-Mediated Transfection

<sup>\*\*</sup> Designed for Fed-Batch, but may be considered for continuous or perfusion cultures