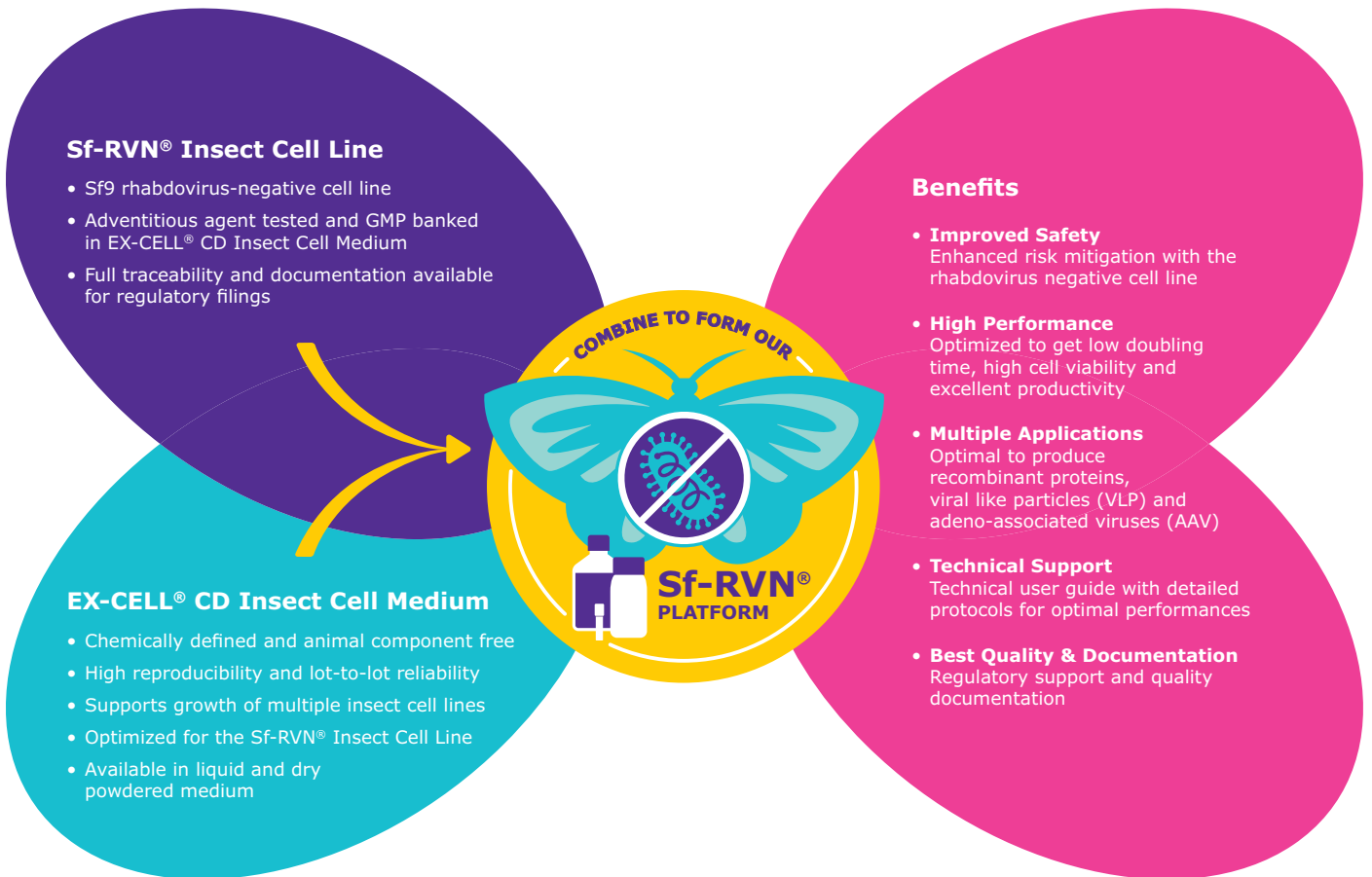


# Sf-RVN<sup>®</sup> Platform

## For Improving the Safety Profile of Your Bioprocesses

The majority of *Spodoptera frugiperda* cells (such as Sf9) contain a rhabdovirus that is considered a process contaminant and must be eliminated during the bioprocess. With the Sf-RVN<sup>®</sup> Platform, we provide a rhabdovirus-free cell line that improves the safety profile of your bioprocesses combined with a chemically defined

medium specifically formulated to get excellent growth and productivity. Combined, these two products form the Sf-RVN<sup>®</sup> Platform and provide a high performant rhabdovirus-free alternative to produce recombinant proteins, virus-like particles (VLP) for viral vaccines, and adeno-associated viruses (AAV) to treat genetic diseases.



For more information, please see our Product Information Sheets:

**Sf-RVN<sup>®</sup> Insect Cell Line**

**EX-CELL<sup>®</sup> CD Insect Cell Medium**

The Life Science business of Merck operates as MilliporeSigma in the U.S. and Canada.

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