

ESETEC®



Services

Wacker Biotech's outstanding patented E. coli secretion technology called ESETEC® offers our customers added value. ESETEC® combines rapid growth of microbial systems with real protein secretion. It is based on a modified E. coli K12 strain, a series of proprietary, highly expressive plasmids and a genetic toolbox to enable secretion of correctly folded recombinant protein products into the fermentation broth. With its high yields, low COGS and simplified production processes, ESETEC® is a best-in-class manufacturing platform for non-glycosylated biopharmaceuticals and a cost- and time-efficient alternative for mammalian systems. For more information please visit our brand page.

Applications

- Process Development (Biologics)
- Contract Manufacturing
- Fill & Finish (Biologics)
- Quality Management (Biologics)
- GMP Manufacturing (Biologics)
- Biopharma (Wacker Biotech)
- GMP Cell Banking (Biologics)
- Microbial Technologies (Biologics)

QR Code ESETEC®



For technical, quality or product safety questions, please contact:

Wacker Chemie AG, Hanns-Seidel-Platz 4, 81737 Munich, Germany
info@wacker.com, www.wacker.com

The data presented in this medium are in accordance with the present state of our knowledge but do not absolve the user from carefully checking all supplies immediately on receipt. We reserve the right to alter product constants within the scope of technical progress or new developments. The recommendations made in this medium should be checked by preliminary trials because of conditions during processing over which we have no control, especially where other companies' raw materials are also being used. The information provided by us does not absolve the user from the obligation of investigating the possibility of infringement of third parties' rights and, if necessary, clarifying the position. Recommendations for use do not constitute a warranty, either express or implied, of the fitness or suitability of the product for a particular purpose.