



Pfanstiehl announces Acquisition of Nestle's Wyeth Askeaton Site/Introduction of Pfanstiehl Ireland, Ltd.

Dear Valued Partners in the Global Biopharmaceutical Industry,

We are thrilled to announce Pfanstiehl further global expansion with the acquisition of Nestle's Wyeth Askeaton Ireland global manufacturing site (publicly announced on July 29, 2026). This strategic acquisition marks a significant milestone in Pfanstiehl's global expansion and 100+ year old history. The Pfanstiehl Ireland (Askeaton) site will significantly boost Pfanstiehl's production capabilities and capacities while strengthening our global supply chain and delivery capabilities.

Pfanstiehl Ireland (Askeaton) will be a global GMP manufacturing, development and supply site in support of our global customers including in Europe, Asia and North America. Pfanstiehl's 2nd global site will be a strong sister site to Pfanstiehl's US FDA Inspected GMP High Purity, Low Endotoxin, Low Metal Excipient, GMP Bioprocessing and API manufacturing, development and headquarters site in Waukegan Illinois.

Pfanstiehl Ireland will provide new development and manufacturing capabilities and capacities, in addition to tremendous risk mitigation, to supply and always deliver to our global customers Pfanstiehl's high quality injectable grade excipients and GMP bioprocessing components. Pfanstiehl continues to invest heavily in support of our customers, the world's best biopharmaceutical and vaccines companies.

Pfanstiehl has always supplied/delivered highest quality and consistency carbohydrates, amino acids, buffers and GMP bioprocessing components for 100+ years. With the

acquisition of this global Nestle manufacturing site, Pfanstiehl continues to invest heavily to always deliver for our global customers for the next 100+ years.

We look forward to further supporting our global customers from Pfanstiehl's two global manufacturing and supply sites. Please let us know how we can best support you with Pfanstiehl's high quality biopharmaceutical excipients and GMP bioprocessing components.

Best regards,

James A. Breckenridge

President & CEO