

## Horizon Pharma plc and XL-protein GmbH Have Entered Into a Collaboration Agreement on a Potential Next-Generation Biologic for Uncontrolled Gout Using PASylation® Technology

FREISING, January 9, 2018 /XL-protein/ -- Horizon Pharma plc (NASDAQ:HZNP) yesterday announced that it has entered into a collaboration agreement with XL-protein GmbH to identify clinical-stage program candidates that could use PASylation technology to construct a next-generation gout biologic.

PASylation technology is a biological alternative to synthetic PEGylation and is intended to extend both the half-life of uricase and the duration of treatment for people living with uncontrolled gout, and also has the potential for subcutaneous dosing.

If the agreement yields a clinical-stage candidate, Horizon Pharma will have the right to license the candidate.

## **About XL-protein GmbH**

XL-protein is a German biotech company commercializing its ground-breaking PASylation<sup>®</sup> technology, which enables the design of biopharmaceuticals with extended plasma half-life and enhanced action. Based on a strong proprietary technology position, XL-protein focuses at the preclinical as well as clinical development of PASylated proteins in diverse disease areas. XL-protein is engaged in a growing number of partnerships with international pharmaceutical and biotech companies at various levels. For more information, please visit www.xl-protein.com

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