

LEGENDplex™ Human GLP-1 (Active) Capture Bead B9, 13X

Catalog# / Size	740928 / 100 tests (270 µL)
Regulatory Status	RUO
Other Names	Glucagon-Like Peptide 1 (Active)
Description	The LEGENDplex™ Human Diabetes Panel Mix and Match Beads are individual capture beads for 11 human targets including: PAI-1, GLP-1 (Total), Insulin, C-Peptide, TNF α , Glucagon, Leptin, Cortisol, IL-1 β , IL-6, GLP-1 (Active). These beads are intended for use with the following in Mix and Match assay reagents:

740915 LEGENDplex™ Human Diabetes Panel Standard
740916 LEGENDplex™ Human Diabetes Panel Detection Antibodies
740917 LEGENDplex™ Human Cortisol Tracer, 100X*
740368 LEGENDplex™ Buffer Set A
740377 LEGENDplex™ Filter Plate
OR
740379 LEGENDplex™ V-Bottom Plate

*For Cortisol Assay Only

Product Details

Verified Reactivity	Human
Application	Multiplex
	Learn more about LEGENDplex™ at biolegend.com/legendplex
	Download the LEGENDplex™ software here .

Antigen Details

Molecular Family	Enzymes and Regulators
Gene ID	2641

For research use only. Not for diagnostic use. Not for resale. BioLegend will not be held responsible for patent infringement or other violations that may occur with the use of our products.

*These products may be covered by one or more Limited Use Label Licenses (see the BioLegend Catalog or our website, www.biolegend.com/ordering#license). BioLegend products may not be transferred to third parties, resold, modified for resale, or used to manufacture commercial products, reverse engineer functionally similar materials, or to provide a service to third parties without written approval of BioLegend. By use of these products you accept the terms and conditions of all applicable Limited Use Label Licenses. Unless otherwise indicated, these products are for research use only and are not intended for human or animal diagnostic, therapeutic or commercial use.

BioLegend Inc., 8999 BioLegend Way, San Diego, CA 92121 www.biolegend.com
Toll-Free Phone: 1-877-Bio-Legend (246-5343) Phone: (858) 768-5800 Fax: (877) 455-9587