



The Svar logo, consisting of the word 'SVAR' in white capital letters on a blue rounded rectangular background.

BTL Biotechno Labs Pvt. Ltd. **Authorized Channel Partner of** **Svar Life Science**

New Solutions Tailored to Customer Requirements

Svar Life Science is a Swedish group of companies that invents, develops, and applies the best assay technology for drug development and clinical diagnostics with the goal of delivering new solutions tailored to customer requirements. They have established practical platforms for clinical routine testing and work to secure relevant competencies by sharing best practices and knowledge. Their partnerships enable us to deliver flexible solutions depending on specific needs. Their range of **bioanalytical services** for biologics and biosimilars includes assay development, validation, and sample analysis for pre-clinical as well as clinical studies. Wieslab has experience with a wide range of immunoassays, including ELISA, MSD, SIMOA, and cell-based assays. **BTL Biotechno Labs Pvt. Ltd.** is the channel distributor of **Svar Life Science** in **India**. We are committed to being the most reliable supplier for life science research products in the entire Indian market and serving the scientific community by providing innovative, reliable, and high-quality research products at an affordable price.

As a distributor of **Svar Life Science** in **India**, we provide their complete product range, including cell based assay, cell based solutions, Complement Solutions, Calprotectin Solutions, CCP & [Svar Flexi Solutions](#) to the scientific community at the best price.



iLite[®] Cell-based Solutions

Product Name	Format	Catalogue No.
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FC EFFECTOR ACTIVITY BIOASSAYS - ASSAY READY CELLS

Effector cells

<i>iLite</i> [®] ADCC Effector (V)	Assay Ready Cells	BM5001
<i>iLite</i> [®] ADCP Effector	Assay Ready Cells	BM5004

Targets

<i>iLite</i> [®] CD20 (+) Target	Assay Ready Cells	BM5010
<i>iLite</i> [®] CD20 (-) Target	Assay Ready Cells	BM5015
<i>iLite</i> [®] EGFR (+) Target	Assay Ready Cells	BM5035
<i>iLite</i> [®] EGFR (-) Target	Assay Ready Cells	BM5036
<i>iLite</i> [®] HER2 (+) Target	Assay Ready Cells	BM5011
<i>iLite</i> [®] HER2 (-) Target	Assay Ready Cells	BM5016
<i>iLite</i> [®] mTNF-alpha (+) Target	Assay Ready Cells	BM5013
<i>iLite</i> [®] mTNF-alpha (-) Target	Assay Ready Cells	BM5014
<i>iLite</i> [®] mVEGF (+) Target	Assay Ready Cells	BM5017
<i>iLite</i> [®] mVEGF (-) Target	Assay Ready Cells	BM5018

Product Name	Format	Catalogue No.
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T-CELL ACTIVATION BIOASSAY - ASSAY READY CELLS

Effector cells

<i>iLite</i> [®] CD3 Effector	Assay Ready Cells	BM5005
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Targets

<i>iLite</i> [®] CD19 (+) Target	Assay Ready Cells	BM5025
<i>iLite</i> [®] CD19 (-) Target	Assay Ready Cells	BM5026

* Order items

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SVAR
Answers in Life Science

iLite[®] Cell-based Solutions

Product Name	Format	Catalogue No.
FUNCTIONAL BIOASSAYS - ASSAY READY CELLS		
Complement Products		
<i>iLite</i> [®] C5a*	Assay Ready Cells	BM4075
Interleukines		
<i>iLite</i> [®] IL-2*	Assay Ready Cells	BM4002
<i>iLite</i> [®] IL-6*	Assay Ready Cells	BM4061
<i>iLite</i> [®] IL-12	Assay Ready Cells	BM4012
<i>iLite</i> [®] IL-23	Assay Ready Cells	BM4023
Growth Factors		
<i>iLite</i> [®] VEGF*	Assay Ready Cells	BM4021
<i>iLite</i> [®] FGF-21	Assay Ready Cells	BM3071
<i>iLite</i> [®] GM-CSF*	Assay Ready Cells	BM4050
<i>iLite</i> [®] G-CSF*	Assay Ready Cells	BM4055
Hormones		
<i>iLite</i> [®] hCG*	Assay Ready Cells	BM4080
<i>iLite</i> [®] Insulin	Assay Ready Cells	BM3060
Cytokines		
<i>iLite</i> [®] TNF-alpha	Assay Ready Cells	BM3044
<i>iLite</i> [®] Type I IFN	Assay Ready Cells	BM3049
<i>iLite</i> [®] RANKL*	Assay Ready Cells	BM4052
Toll-like Receptors		
<i>iLite</i> [®] TRL4	Assay Ready Cells	BM4025
<i>iLite</i> [®] TRL9	Assay Ready Cells	BM6069

* Order items

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iLite[®] Cell-based Solutions

Product Name	Format	Catalogue No.
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iLite[®] REAGENTS*

For TNF-alpha		
iLite [®] TNF-alpha (16 ng/mL)*	Reagent	BM3133
iLite [®] Infliximab NAb positive control*	Reagent	BM3136
iLite [®] Adalimumab NAb positive control*	Reagent	BM3159
iLite [®] Etanercept NAb positive control*	Reagent	BM3177
iLite [®] Diluent A*	Reagent	BM3132
iLite [®] Diluent B*	Reagent	BM3134
iLite [®] Diluent C*	Reagent	BM3139
iLite [®] Reagent BLANK*	Reagent	BM3145
iLite [®] IFN beta 1a (950 IU/mL)*	Reagent	BM3249
iLite [®] Diluent D*	Reagent	BM3250
iLite [®] IFN beta 1a NAb positive control*	Reagent	BM3251

Products are shipped on dry ice and require storage at -80°C
All products are for **Research Use Only (RUO)**

In accepting delivery of iLite[®] Assay Ready Cells the recipient agrees not to sub-culture these cells, attempt to sub-culture them or to give them to a third party and recipient, and only to use them directly in assays.

iLite[®] cell-based products are covered by patents which are the property of Svar Life Science AB and any attempt to reproduce the delivered iLite[®] Assay Ready Cells is an infringement the patents.

Authorised Channel Partner/Distributor



ISO 9001:2015

BTL Biotechno Labs Pvt Ltd
Research is creating new knowledge

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