
AdipoGen Life Sciences

COMPANY PROFILE

2026



AdipoGen[®] LIFE SCIENCES

Adipogen Life Sciences, Inc. (AGLS) is a leading company in the arena of the life science research reagents and clinical development market. A highly skilled team of individuals manufactures and distributes internationally under the brand "AdipoGen Life Sciences" specialized and comprehensive product portfolios in fast growing, new and innovative research areas focusing on:

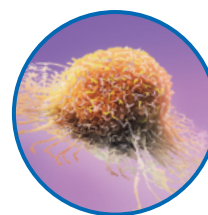
Inflammation & Immune Responses



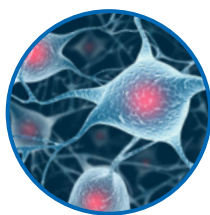
INFLAMMASOMES &
INNATE IMMUNITY



B & T CELLS
IMMUNE REGULATION



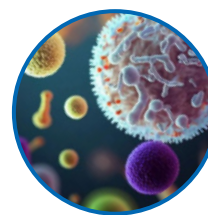
IMMUNE CHECKPOINT
BIOLOGY



NEUROINFLAMMATION



OBESITY
METABOLIC DISEASES



BACTERIAL & VIRAL
INFECTION

Furthermore AGLS partners with a few, very selected 3rd-party companies (see page 15) to support the overall product portfolio of AGLS with high quality research reagents.

Technologies



SMALL MOLECULES
BIOCHEMICALS



ELISA KITS
ASSAY KITS



TR-FRET KITS &
COMPOUNDS



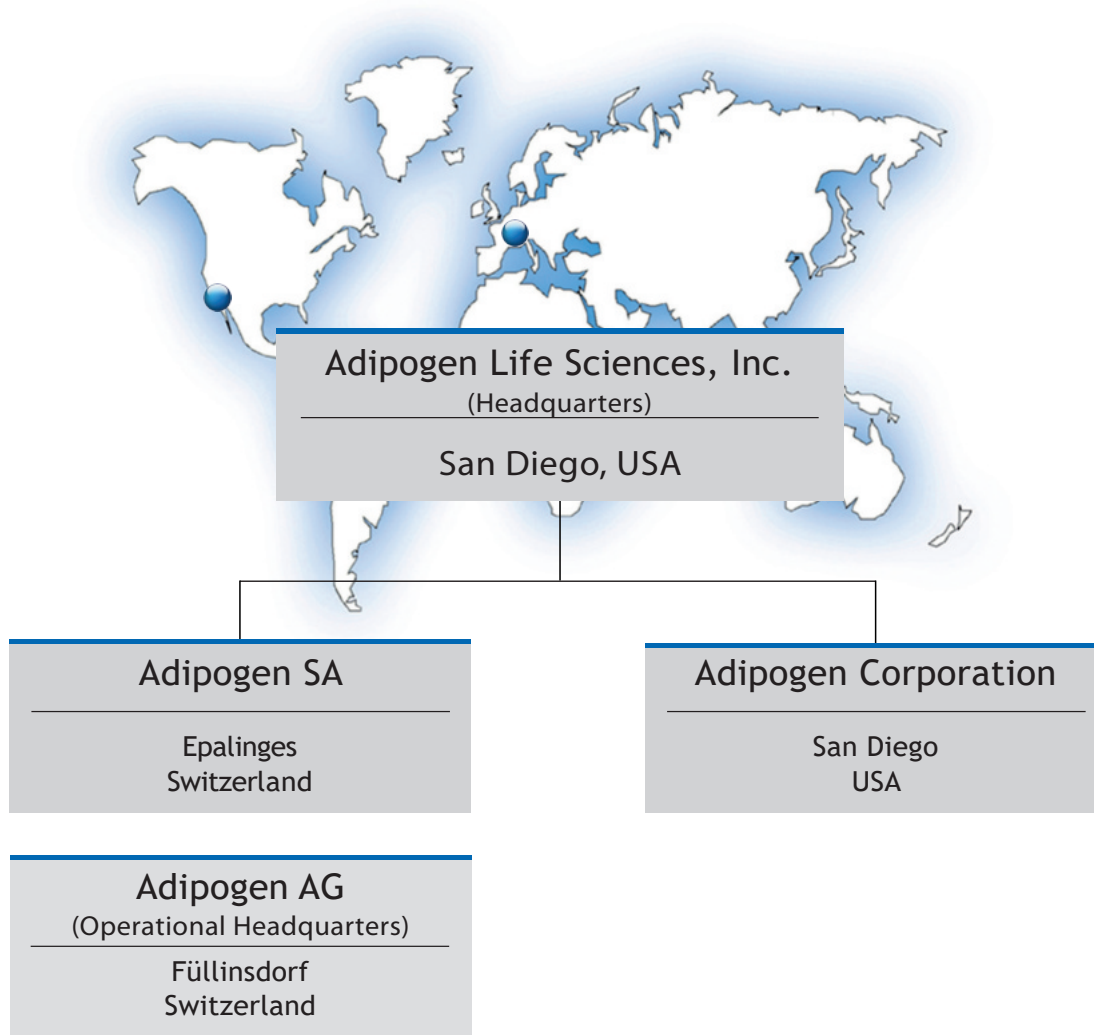
ANTIBODIES
REC. ANTIBODIES



PROTEINS
ENZYMES

Legal Structure, Locations & Distribution

Adipogen Life Sciences, Inc. (AGLS) consists of two companies, Adipogen Corporation (San Diego, USA) and Adipogen SA (Switzerland) (and its branch office Adipogen AG). The Corporate headquarters is in San Diego, USA and the Operational headquarters is in Füllinsdorf, Switzerland. AGLS operates under the brand “AdipoGen Life Sciences” internationally.



WORLDWIDE DISTRIBUTION

DIRECT: North America (USA & Canada), Switzerland

PARTNERS: Japan, China, Italy

DISTRIBUTORS: 38 Distributors Internationally

The Management Team of Adipogen Life Sciences, Inc. has spent their entire careers in manufacturing and marketing life science research reagents to serve the challenges of the field.

Georges Chappuis, Ph.D.

Chief Executive Officer – Adipogen Life Sciences, Inc.

John O’Dea, CPA

Chief Financial Officer – Adipogen Life Sciences, Inc.

Silvia Dettwiler

Chief Operating Officer – Adipogen Life Sciences, Inc.
Sales – Adipogen Life Sciences, Inc.

Olivier Donzé, Ph.D.

Chief Scientific Officer – Adipogen Life Sciences, Inc.
Managing Director – Adipogen SA

Alessandro Traina, M.Sc.

Marketing – Adipogen Life Sciences, Inc.
Managing Director – Adipogen AG

Jennifer Norman

Director of Sales North & South America

Locations: R&D – Production – Operations

CORPORATE PROFILE 2026

Adipogen Corporation

LOCATION:

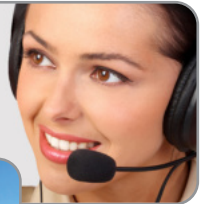
San Diego, USA

EXPERTISE:

- North & South American Operational Headquarters
- Marketing & Sales North & South America
- Inventory Management North America



AdipoGen®
LIFE SCIENCES



Adipogen SA

LOCATION:

Epalinges, Switzerland

EXPERTISE:

- Development & Bulk Production of Recombinant Proteins & Functional Antibodies
- Development & Production of Recombinant Antibodies
- Development & Production of ELISA Kits & Assay Kits
- Services



Adipogen AG

LOCATION:

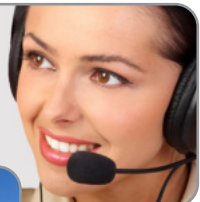
Füllinsdorf, Switzerland

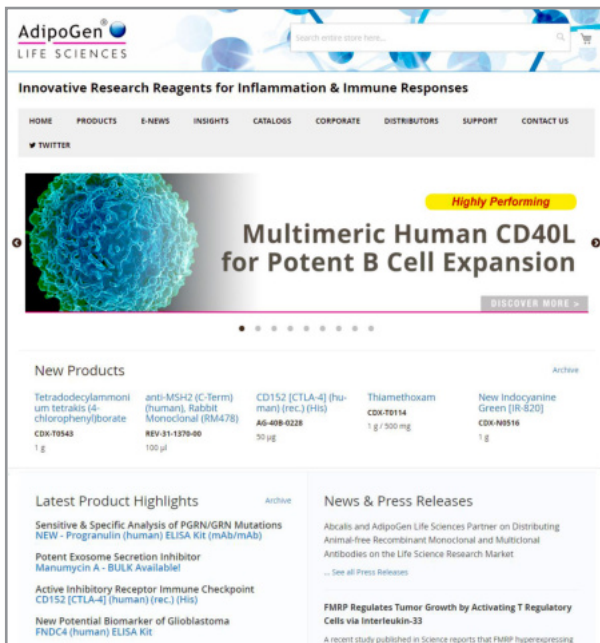
EXPERTISE:

- Global Marketing & Sales
- Global Operational Headquarters
- OEM Relationships / In-licensing Collaborations with Original Manufacturers
- Distributor Management
- Global Inventory Management
- Coordination of Biochemicals Production & QC



AdipoGen®
LIFE SCIENCES





Website (www.adipogen.com)

Features:

- Online Webshop (Direct Ordering)
- Quick & Regular Introduction of New Products
- Regularly Updated News Sections
- Comprehensive Product Information
- *Insights* Landing Pages
- Technical Information Pages
- SEO/Mobile Optimized Design



E-Newsletters (International & USA/CH)

Features:

- Regular Distribution (1-2/month)
- ~10'000 Subscribed Users
- ~30% Opening Rate
- Simple Templates; Re-distributed by several Partners & Distributors

Electronic and Printed Marketing Tools

The collage features four main AdipoGen marketing tools:

- ELISA Kits:** A 4th Edition brochure focusing on emerging research fields like Metabolic Syndrome Biomarkers, Obesity/Type 2 Diabetes Markers, Insulin Resistance Markers, Cardiovascular Markers, Inflammatory Diseases Biomarkers, Rheumatoid Arthritis, Neuroinflammation Markers, Cancer & Autoimmune Diseases Biomarkers, and SARS-CoV-2/COVID-19 Research Assays.
- Proteins with Enhanced Activity & Stability:** A brochure highlighting the development of recombinant proteins for life science research, emphasizing enhanced activity and stability.
- Inflammasome Research:** A 2nd Edition brochure titled 'The Expert in Inflammasome Research From Innate to Adaptive Immunity', featuring a diagram of the inflammasome and a table of NLRPs Antibody products.
- Obesity & Diabetes Research:** A 5th Edition brochure focusing on crucial investment in the future of health, featuring a complex signaling pathway diagram and a list of GLP-1R agonists.

Insights – Landing Pages

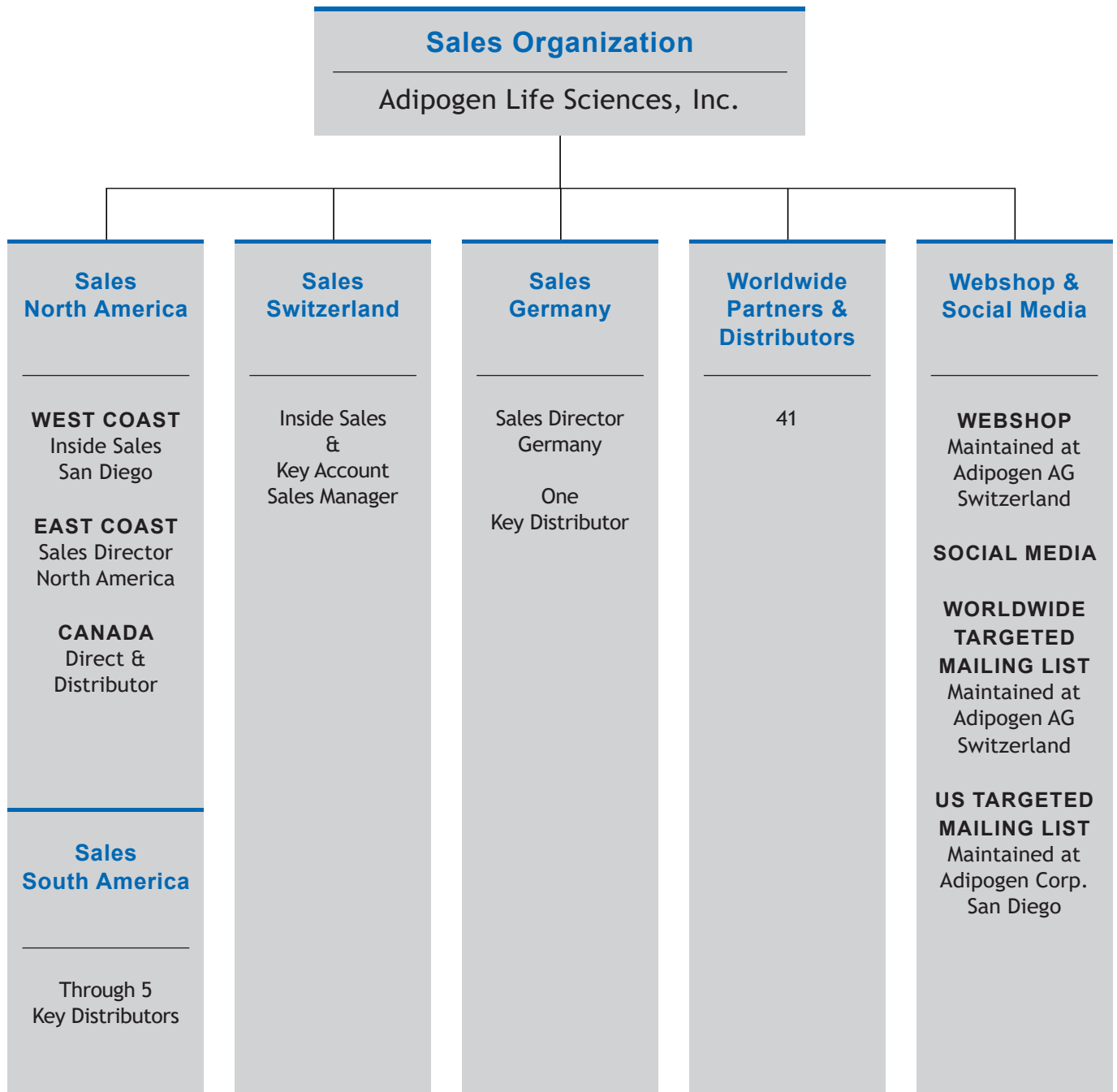
The screenshot shows the AdipoGen Insights landing page with the following content:

- Navigation:** Home, Products, Events, Insights, Catalogs, Corporate, Distributors, Support, Contact Us, Twitter.
- Targeting GLP-1, GIP & GCG in Obesity and Type 2 Diabetes Research**
- Diagram:** A detailed diagram of the gut-brain axis showing the role of GLP-1, GIP, and GCG in regulating insulin secretion and appetite.
- Text:** 'Incretins are gut-derived hormones, members of the glucagon superfamily. There are two main incretin hormones in humans: GIP (glucose-dependent insulinotropic peptide) and GLP-1 (glucagon-like peptide-1). Both hormones are secreted by endocrine cells that are located in the epithelium of the small intestine and are secreted on ingestion of glucose or nutrients to stimulate insulin secretion from pancreatic β cells. GP and GLP-1 exert their effects by binding to their specific receptors, the GIP receptor (GIPR) and the GLP-1 receptor (GLP-1R), which belong to the G-protein coupled receptor family. Receptor binding activates and increases the level of intracellular cyclic adenosine monophosphate in pancreatic β cells, thereby stimulating insulin secretion glucose-dependently. In addition to their insulinotropic effects, GIP and GLP-1 play critical roles in various biological processes in different tissues and organs that express GIPR and GLP-1R, including the pancreas, fat, bone and the brain. Within the pancreas, GIP and GLP-1 together promote β cell proliferation and inhibit apoptosis, thereby expanding pancreatic β cell mass, while GIP enhances postprandial glucagon response and GLP-1 suppresses it. In adipose tissues, GIP but not GLP-1 facilitates fat deposition. In bone, GIP promotes bone formation while GLP-1 inhibits bone absorption. In the

- Contain Comprehensive Product Overviews
- Contain Technical & Scientific Information

Advertising / Sponsoring

- Ads (e.g. GEN News; Technology Networks)
- Banners for Websites
- Banners for Distributors and Partners
- Keystone eSymposia Sponsoring
- Sponsoring of selected Conferences & Workshops
- SEO Improvements
- Social Media



InVivoKines™

New Proteins with Enhanced Activity & Stability for *In Vivo* Research

InVivoKines™ are a new generation of recombinant fusion proteins for immunotherapeutic, preclinical and translational *in vivo* research, developed in-house by Adipogen Life Sciences. InVivoKines™ are Fc-based fusion proteins using the Knobs-into-holes (KIH) technology.

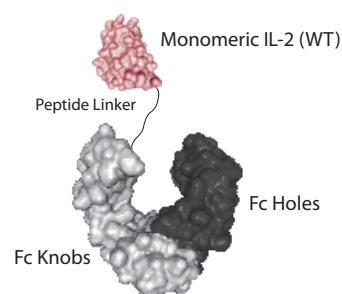
- The KIH-Fc technology allows Fc heterodimerization to create a structure with two different arms, to design naturally occurring active monomeric, heterodimeric or homodimeric proteins.
- The KIH-Fc domain enhances the plasma half-life of the cytokine which substantially improves the pharmacokinetics (PK) while maintaining activity.
- The KIH-Fc domain engages with the Fc γ receptors (Fc γ Rs) and the complement C1q, which may result in ADCC, ADCP and CDC*.
- The KIH-Fc LALA-PG mutations inhibit binding to Fc γ Rs and C1q while FcRn binding and Fc stability remain unaffected.

InVivoKines™ QUALITY FEATURES:

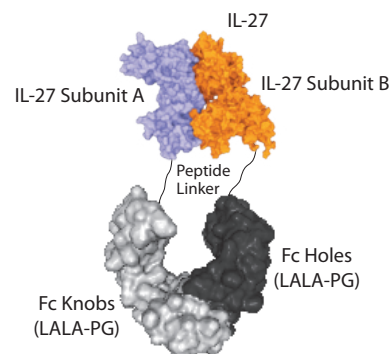
- Natural Conformation - Production in HEK 293 or CHO cells
- Production under Animal-Free Conditions
- High Bioactivity verified by ELISA/Cell-based Assays
- High Purity and Homogeneity verified by SDS-PAGE and SEC
- Low Endotoxin Levels (Low Immune Artefacts)
- Strict Quality Control (Batch-to-Batch Consistency)

*Antibody-dependent cellular cytotoxicity (ADCC), Antibody-dependent cellular phagocytosis (ADCP), Complement-dependent cytotoxicity (CDC)

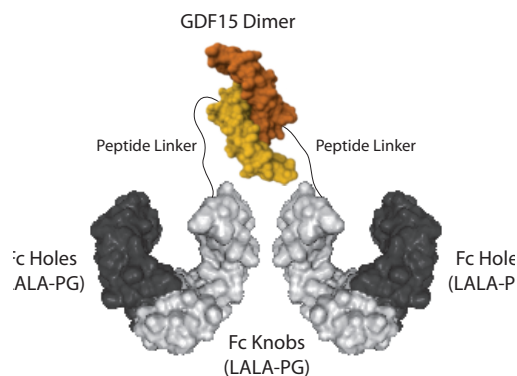
InVivoKines™



Monomer



Heterodimer



Homodimer

Product Group – Proteins

CORPORATE PROFILE 2026

PROTEINS

- Low endotoxin levels
- Produced in *E. coli*, HEK 293, CHO and Insect Cells
- Bulk quantities available
- MultiPacks available (**Savings!**)
- Animal-Free components production (Serum-Free)



AdipoGen Life Sciences' Specialty – Proteins with Enhanced Activity & Stability, Manufactured under Animal-Free Conditions

HIGHLIGHTS:

- B-Xpander™
- Multimeric Proteins (MegaLigands)
- Human IL-2 Superkines
- Human & Mouse VISTA:COMP
- Human Soluble BAFF (60-mer)
- Enzymatically Active Human PARG
- Non-Lytic Proteins
- COMP:Human Angiopoietin-1
- Human DLL4 (Highly Active Mutant)
- Human Soluble *iz*TRAIL
- COMP:Human CD40L
- New Immune Checkpoint TAPBPL:Fc
- Human IL-33 (oxidation resistant)

InVivoKines™ see Page 9

SELECTED OTHER PROTEINS:

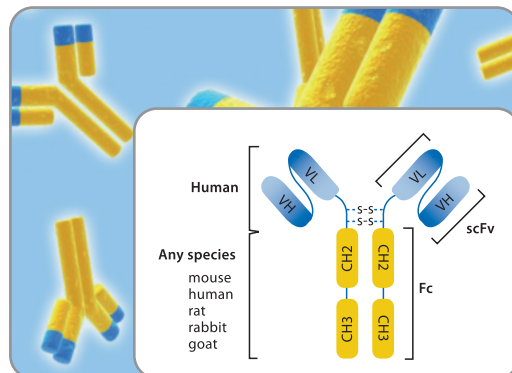
- Full Panel of Immune Checkpoint Proteins
- Comprehensive Panel of TNF Superfamily Proteins
- Biologically Active Mouse & Human IL-35
- Natural & Recombinant High Purity Flagellin
- Human Soluble ACE2 Proteins
- SARS-CoV-2 RBD Mutant Variants
- Untagged Progranulins
- Full Panel of Notch-Family Proteins
- Full Panel of Irisins
- Human Asprosin (His-tagged)
- Isthmin Proteins (New Adipokine)
- Untagged Human CTLA-4

Product Group – Antibodies / Recombinant Antibodies

CORPORATE PROFILE 2026

ANTIBODIES

- Raised against purified native proteins
- Extensively tested/validated
- Cited in scientific publications
- Competent for different applications
- ATTO, Biotin and FITC-labeled
- Used in ELISA Kits



AdipoGen Life Sciences' Specialty – Functional & Recombinant Antibodies (Phage Display)

Antibodies developed from NON-ANIMAL SOURCES using *in vitro* antibody phage display technology for research and potential therapeutic application.

- Developed from a human antibody phage display library and produced in mammalian cells (CHO or HEK 293)
- Show similar properties compared to monoclonal antibodies developed in mice/rat/rabbit (e.g. affinity in the low nanomolar range)
- Ideal for conserved antigens (which are poorly immunogenic in animals) to detect conformational epitopes (e.g. GTP-bound proteins) or protein modifications (e.g. phosphorylations, ubiquitinations)

SELECTED HIGHLIGHTS:

- Blocking Antibodies for *in vitro* & *in vivo* Studies (mAPRIL, mBAFF, mAngiopoietin-2, mIL-33)
- Activating Antibodies for *in vitro* & *in vivo* Studies (mCD40, mFAS)
- Neutralizing Antibodies for *in vitro* & *in vivo* Studies (Zika Virus, SARS-CoV-2)
- Post-translational Modification-specific Antibodies (Polyglutamylated, Acetylated, Glycosylated, Palmitoylated)
- Conformation-specific Antibodies (VISTA, GTP-Tubulin)
- The Standard Antibodies for Inflammasome Research (NLRP3, Asc, Activated Caspase-1)
- NLRP3 Inflammasome Starter Sets / PANoptosome Starter Sets
- Recombinant Multiclonal Antibody

Product Group – ELISA Kits

ELISA KITS

- High performance quality kits
- Reproducible results with low inter- and intra-assay variation
- High sensitivity and specificity
- Broad range of sample types (e.g serum, plasma, cell culture supernatant, urine)
- Unique intracellular detection systems
- Many product-specific literature references



AdipoGen Life Sciences Develops and Manufactures Unique ELISA Kits in Emerging Research Fields

BIOMARKERS

ACE2	IL-36Ra
ACBP	IL-37
Adiponectin	IL-38
ANGPTL3/ANGPTL6	Insulin
APRIL/BAFF	Irisin
Asprosin	Isthmin-1
B7-H3 [CD276]	Nampt/Visfatin
Caspase-1	PD-1/PD-L1
CD40L	Periostin
DLK1	Progranulin
Erythroferrone [ERFE]	RBP4
FGL1	RELM-β
FNDC4	Resistin
Gasdermin D & E	Sirtuin 1
GPX1/GPX3	SARS-CoV-2 / COVID-19
ICOSL	Vaspin
IL-1α/IL-1β	Zinc-α-2-glycoprotein
IL-10	Oxidative Stress Marker
IL-36α, IL-36β, IL-36γ	Trace Elements

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www.adipogen.com

4th Edition

ELISA Kits

Focusing on Emerging Research Fields:

Metabolic Syndrome Biomarkers

Obesity/Type 2 Diabetes Markers
Insulin Resistance Markers
Cardiovascular Markers

Inflammatory Diseases Biomarkers

Rheumatoid Arthritis
Neuroinflammation Markers

Cancer & Autoimmune Diseases Biomarkers

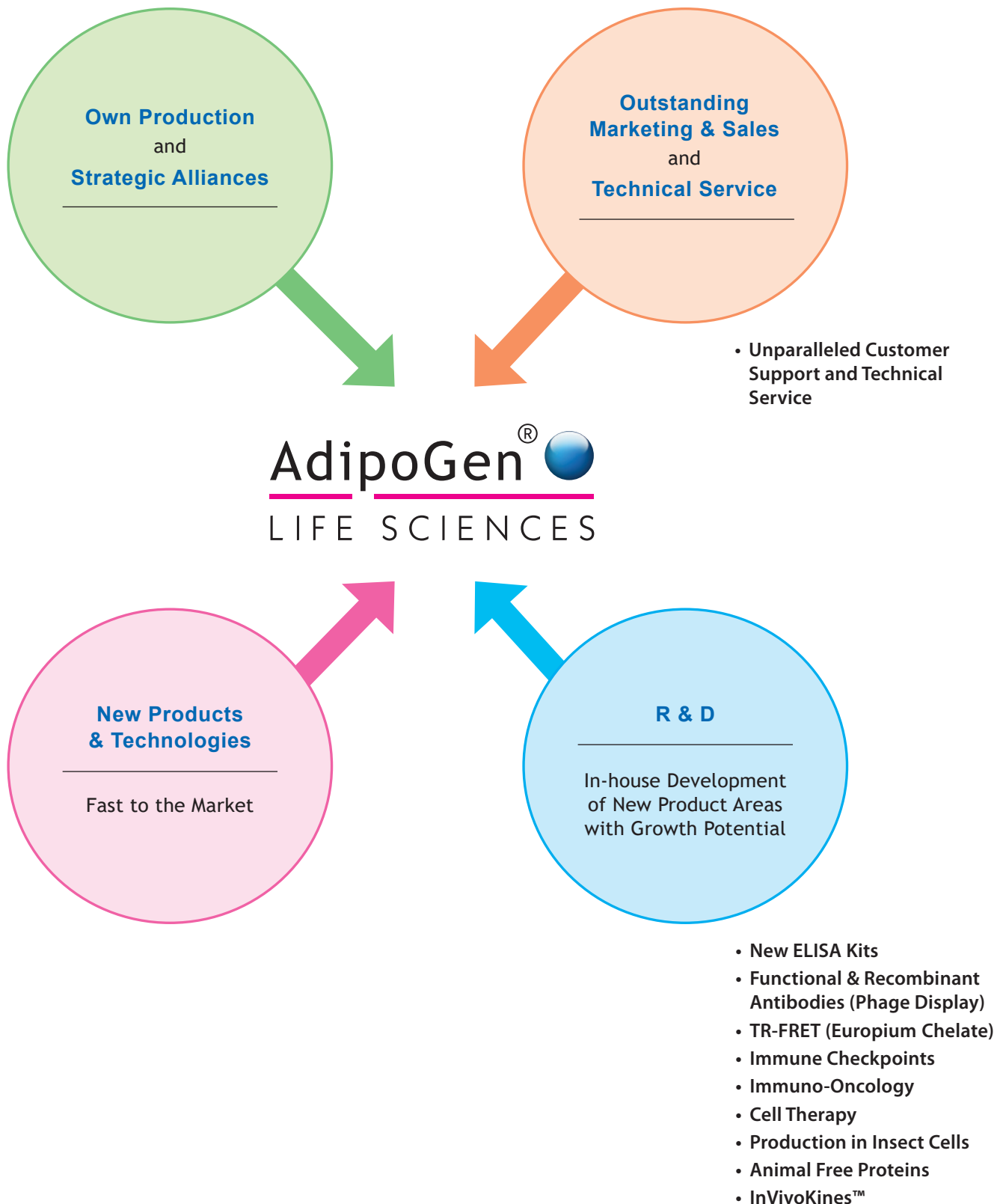
SARS-CoV-2/COVID-19 Research Assays

Biomarkers

ACE2	2
ACBP	2
Adiponectin	2
ANGPTL3 / ANGPTL6	2
APRIL / BAFF	3
Asprosin	4
B7-H3 [CD276]	4
Caspase-1	4
CD40L	4
DLK1	4
Erythroferrone [ERFE]	5
FGL1	5
FNDC4	5
Gasdermin D	5
Gasdermin E	5
GPX1 / GPX3	6
ICOSL	6
IL-10 / IL-1β	6
IL-36α / IL-36β / IL-36γ	6/7
IL-36Ra	7
IL-37	7
IL-38	7
Irisin	7
Nampt/Visfatin	8
PD-1 / PD-L1	8
Periostin	8
Progranulin NEW	9
RBP4	9
RELM-β	11
Resistin	11
Sirtuin 1	11
SARS-CoV-2/COVID-19	10
Vaspin	11
Zinc-α-2-glycoprotein	11
Oxidative Stress Marker	12
Trace Elements	12
Latest Additions	12

Overall Product Strategy for Growth

CORPORATE PROFILE 2026



AdipoGen®

LIFE SCIENCES

Collaborating with:



High Quality CD Monoclonal Antibodies and Fusion Proteins



TLR Agonists & Antagonists
IAXO Compounds
LPS & ODNs



Universal High Throughput Screening Assays for Drug Discovery



High Quality Oxidative Stress Markers



Manufacturer of Fluorescent Probes, Stains, Labels, Dyes, Markers and Metabolites



Advanced Rabbit & Goat Recombinant Antibodies



Chimerigen Laboratories
The Experts for High Quality Fusion Proteins

The Expert for High Quality Fusion Proteins



Specialized in Bioassays, Enzymes and Advanced TR-FRET Technology

Contact

CORPORATE PROFILE 2026

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