

We offers both End-user sales of products & High-value contract research services

- **Ready-to-Use HuBiogel™**
5 ml or 10 ml
Low or High density
- **3D HuBiogel™ Assay systems or kits**
- **TC-coated plates/inserts**
- **Fee-for-Services**
- **Contract R&D**
- **Bulk HuBiogel™ pricing**

www.vivobiotech.com

CONTACT US:

Contact@vivobiotech.com

Phone: +1 205-930-0001

Fax: +1 205-930-0082

Vivo Biosciences Inc.
1601 12th Avenue South
Birmingham, AL 35205



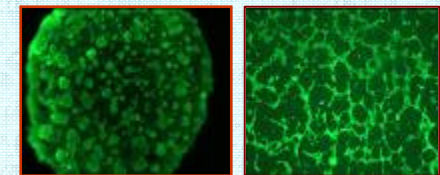
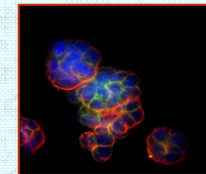
www.vivobiotech.com

Vivo Biosciences Inc

Accelerating Preclinical Research & Drug Discovery

New Human Biomatrix for your In Vitro Research

HuBiogel™ Culture System



Create in-vivo like Models

*Improving Biology
Endpoints & Predictability*

Postage
Required



Company Summary

Vivo Biosciences is an emerging, venture-backed biotechnology company, incorporated in 2004 for the purpose of introducing a novel, human biomatrix, HuBiogel™, to the biological research markets. VBI strives to maximize the functional relevance & predictability of your cell-based assays. We are confident that our unique HuBiogel™ assays will improve drug efficacy/toxicity endpoints and thereby preclinical decisions.



Contact Us: +1 (205) 930-0001

VBI Products†

Switch & grow your cells in human matrix system for better physiological relevance !!

- **Low-Density HuBiogel™**
 - 5 ml & 10 ml
- **High-Density HuBiogel™**
 - 5 ml & 10 ml
- **HuBiogel™ Coated plates**
For HTS applications
- **HuBiogel-AngioStart™ kits**
Controlled Angiogenesis assay
- **HuBiogel™-Ready Mini Tumors**
 - Established cell lines
 - Primary cell cultures
 - Transgenic cell models

Email Inquiry:
Contact@vivobiotech.com

www.vivobiotech.com
1601 12th Avenue South
Birmingham, AL 35205, USA

VBI Services†

**3D Human Bioassays
Established with HuBiogel™**

- 3D Drug Efficacy Assays
- 3D Tumorigenesis Assays
 - Angio-Start Assays
- Real-time Imaging, Functional & Gene Profiling analysis

**Replicate Tumor
Microenvironment with
HuBiogel...**

Co-culture	Endpoints
Tumor-Fibroblast	Multi-cellular growth, Invasion
Tumor-Endothelial	Angiogenesis, Vascular adhesion
Tumor-Immune	Hypoxia, Host-response
Tumor-MSC	EMT, Metastasis

† *HuBiogel™ & its applications are covered by worldwide IP/Patents.*

Contact Us: +1 (205) 930-0001