

# Corporate Fact Sheet

# **OVERVIEW**

Emergent BioSolutions offers specialized products to healthcare providers and governments to address medical needs and emerging health threats.



### **OPERATIONS**

- Headquarters: Rockville, MD
- Manufacturing Facilities: United States, Canada
- Product Development Sites: United States, Canada, Germany
- **Product Portfolio:** Vaccines and antibody therapeutics focused on infectious diseases, oncology, autoimmune diseases, and healthcare protective products
- Services: Contract manufacturing



12.5 acre Lansing, MI campus

## PORTFOLIO AS OF APRIL 2014

## **BIODEFENSE PORTFOLIO**

PRODUCT	DISEASE/THERAPEUTIC AREA	STAGE	TYPE		
BioThrax® (Anthrax Vaccine Adsorbed)	Anthrax	Marketed	Vaccine		
RSDL®	Chemical Decontamination	Marketed	Medical Device		
VIGIV [Vaccinia Immune Globulin Intravenous (Human)]	Smallpox	Marketed	Therapeutic		
BAT™ [Botulism Antitoxin Heptavalent (A,B,C,D,E,F,G)-(Equine)]	Botulism	Marketed	Therapeutic		
PRODUCT CANDIDATE	DISEASE/THERAPEUTIC AREA	STAGE	TYPE		
AIGIV [Anthrax Immune Globulin Intravenous (Human)]	Anthrax	Phase 3	Therapeutic		
PreviThrax™ (Recombinant Protective Antigen Anthrax Vaccine, Purified)	Anthrax	Phase 21	Vaccine		
NuThrax™ (Anthrax Vaccine Adsorbed with CPG 7909 Adjuvant)	Anthrax	Phase 2 <sup>1</sup>	Vaccine		
Thravixa™ (Fully Human Anthrax Monoclonal Antibody)	Anthrax	Phase 1 <sup>1</sup>	Therapeutic		
Additional preclinical programs focused on infectious diseases					

#### **BIOSCIENCES PORTFOLIO**

PRODUCT	DISEASE/THERAPEUTIC AREA	STAGE	TYPE
$\label{eq:winRho} \textbf{WinRho}^{\circledast} \textbf{SDF} [\text{Rh}_{\texttt{o}}(\texttt{D}) \text{Immune Globulin Intravenous (Human)}]$	Blood Disorder	Marketed	Therapeutic
HepaGam B® [Hepatitis B Immune Globulin Intravenous (Human)]	Hepatitis B	Marketed	Therapeutic
episil® (Oral Liquid)†	Oral Wound Dressing	Marketed	Medical Device
VARIZIG® [Varicella Zoster Immune Globulin [Human]]	Chickenpox	Marketed	Therapeutic
PRODUCT CANDIDATE	DISEASE/THERAPEUTIC AREA	STAGE	TYPE
Otlertuzumab (Humanized Anti-CD37 therapeutic*)	Chronic Lymphocytic Leukemia	Phase 2	Therapeutic
Additional preclinical therapeutic programs focused on oncology			

<sup>\*</sup> ADAPTIR $^{\mathbb{N}}$  – mono-specific protein therapeutics

<sup>&</sup>lt;sup>1</sup> Status reflects both clinical and nonclinical development under the FDA Animal Rule

<sup>†</sup> Emergent BioSolutions holds a license from Camurus AB Corp. for sale in the United States of America (including all its possessions and territories)



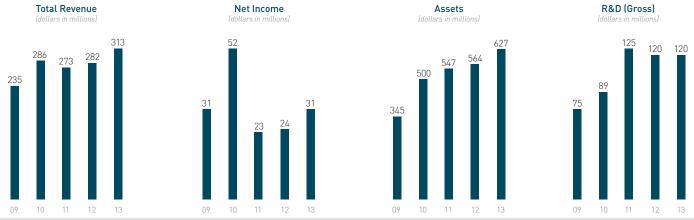
## PLATFORM TECHNOLOGIES

			PRODUCT PIPELINE	
PLATFORM TECHNOLOGY	DESCRIPTION	ROUTE	CLINICAL	PRECLINICAL
ADAPTIR™ (modular protein technologies) — <b>multi-</b> specific protein therapeutics	Scaffold for multi-specific molecules for the development of therapeutics	— Intravenous — Subcutaneous		<ul> <li>Anti-CD86xmono-IL10</li> <li>Autoimmune and Inflammatory</li> <li>Anti-CD3xanti-PSMA</li> <li>Oncology</li> </ul>
— <b>mono</b> -specific protein therapeutics	Scaffold for mono-specific molecules for the development of therapeutics	— Intravenous — Subcutaneous	— Chronic Lymphocytic Leukemia	
MVAtor™ (modified vaccinia virus Ankara vector)	Recombinant, live, attenuated viral vector for the development of vaccines	— Injectable		— Respiratory Syncytial Virus (RSV) — Universal flu

### **BUSINESS HIGHLIGHTS**

- Completes Acquisition of CANGENE Corporation
- Positive Interim Phase 2 Data Evaluating Otlertuzumab in Combination with Bendamustine in People with Relapsed Chronic Lymphocytic Leukemia
- Otlertuzumab Shows Positive Results in Combination with Rituximab in People with CLL
- Closes on its Acquisition of Healthcare Protective Products Division from Bracco Diagnostics Inc.
- Advances Program Supporting Licensure of a Post-Exposure Prophylaxis Indication for BioThrax
- Receives Paul-Ehrlich-Institut Approval to Market BioThrax in Germany
- $\circ \ \mathsf{Presents} \ \mathsf{Preclinical} \ \mathsf{Efficacy} \ \mathsf{Data} \ \mathsf{on} \ \mathsf{ES414}; \ \mathsf{Its} \ \mathsf{Lead} \ \mathsf{ADAPTIR} \ \mathsf{Bispecific} \ \mathsf{Therapeutic} \ \mathsf{for} \ \mathsf{Prostate} \ \mathsf{Cancer}$
- Presents Efficacy Data on ES210; a Bispecific ADAPTIR Molecule for Treating Autoimmune Diseases

# FINANCIAL HIGHLIGHTS



Our historical results for any prior period are not necessarily indicative of results to be expected in any future period.

### CONTACT INFORMATION

#### CORPORATE

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