





Disclaimer

- This document contains forward-looking statements on overall economic development as well as on the business, earnings, financial and asset situation of Biotest AG and its subsidiaries. These statements are based on current plans, estimates, forecasts and expectations of the company and thus are subject to risks and elements of uncertainty that could result in deviation of actual developments from expected developments.
- The forward-looking statements are only valid at the time of publication. Biotest does not intend to update the forward-looking statements and assumes no obligation to do so.
- All figures reported relate to the Continuing Operations of the Biotest Group. After the sale
 of the Medical Diagnostic activities to Bio-Rad Laboratories Inc. and the sale of the
 segment Microbiological Monitoring to Merck KGaA, both activities are being reported as
 Discontinued Operation
- All comparative figures relate to the corresponding last year s period, unless stated otherwise.
- The information contained herein serves information purposes and does not constitute any offer for sale or subscription of or solicitation or invitation of any offer to buy or subscribe for any securities. In case of a future offering it should be noted that such offered securities will solely be offered on the basis of an approved securities prospectus. Any investment decision should only be made based on the information contained in such prospectus.





Biotest Company Overview



Biotest Group

- Headquarter in Dreieich/Germany (Frankfurt area)
- Subsidiaries in 11 countries worldwide
- Employees (FTE)*: 1,765
 Thereof 48% located outside Germany
- Founded in 1946, IPO in 1987, SDAX in 2007 (preference shares)
- Biotest shares:
 - 6,595,242 ordinary shares
 - 6,595,242 preference shares



Headquarter, Dreieich

*: as of March 31, 2013



Shareholder structure after Capital increase as of June 26, 2013

Biotest AG

Ordinary shares: 6.6 mio

with voting rights

OGEL GmbH*: 50.03% KSK Biberach*: ~24%

Free Float: ~26%

50.0% of total capital, and 100% of voting rights

Preference shares: 6.6 mio no voting rights, but higher dividend

Free Float: 100%

50.0% of total capital, 0% of voting rights

^{*} as of June 2013 based on notifications



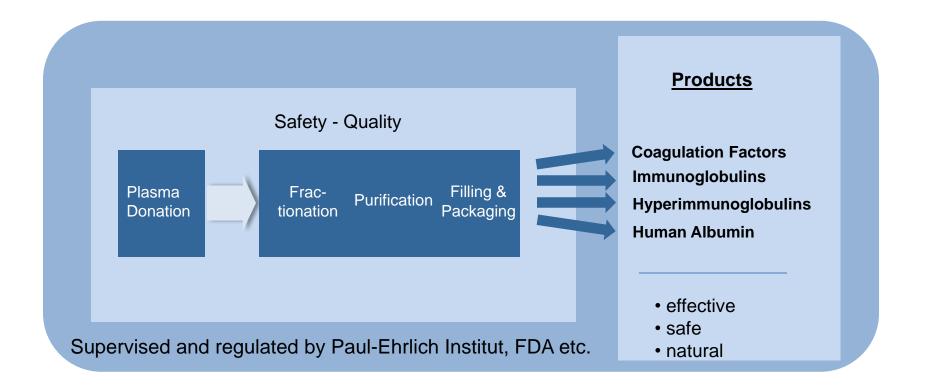
Biotest: History and milestones achieved

, 1946: Biotest-	1961: New		2007 :
Serum Institut	production		- Clinical testing of
GmbH	facility at	1987 : IPO	monoclonal antibodies
1948: Test-Serum Anti-D	Dreieich	1991: Start of Microbiological Monitoring 2004: Start of modernized Plasma Proteins production	- Acquisition of Nabi
	1968: First subsidiary outside Germany (Italy) 1971: Market launch of Intraglobin®		- Preference share in SDAX
			2010: Divestment of
			Medical Diagnostics
			2011:
			- Microbiol. Monitoring
			Divestment 2012: Bivigam®
			- Biotest- AbbVie Launch in US
			Deal for BT 061 2013:
			Capital increase
↓ ↓	↓ ↓ ↓	↓ ↓ ↓	

1946 2013



From plasma to a medicinal product





7

Focus of Biotest

Biotest develops, produces and distributes biological medicinal products in three

Therapeutic areas:

Haematology



Diseases of the blood and blood-forming system

Clinical Immunology



Disorders of the immune system

Intensive Care Medicine



Acute, mostly life-threatening diseases



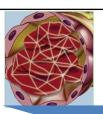
Three strategic areas of therapy: Products - Pipeline



Haematology



Clinical Immunology



Intensive Care

Products

Haemoctin® Haemonine®

Pipeline BT-062 Intratect®

Hepatect®, Nabi-HB®

Zutectra[®]

Cytotect®

Varitect®

Bivigam®

Fovepta®

Civacir[®]

Cytotect 70 (BT-094)

Tregalizumab (BT-061)

Pentaglobin®

Humanalbumine

Biseko[®]

Cofact®

IgM-Concentrate Fibrinogen



Biotest production sites

Biotest produces in Dreieich (near Frankfurt) and in Boca Raton, Florida, USA 1,800 employees worldwide

CapEx per year: approx. € 35 Mio.



Production site Dreieich



Production site Florida, USA



Cornerstones of the Biotest Strategy

Internationalisation

Marketing authorisation in further markets

Research and Development

Additional indications, new developments

Focus

Haematology, clinical immunology, intensive care medicine







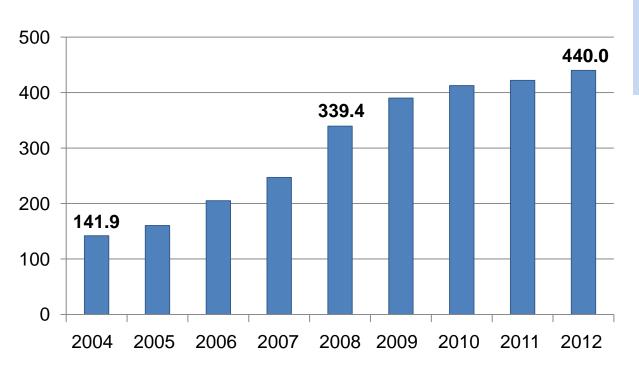






Continue and accelerate growth

Biotest Group: Sales 2004-2012 (€ million)*



Sales target for 2020:

~ € 1 billion

^{*} On a comparable basis, only pharmaceutical activities



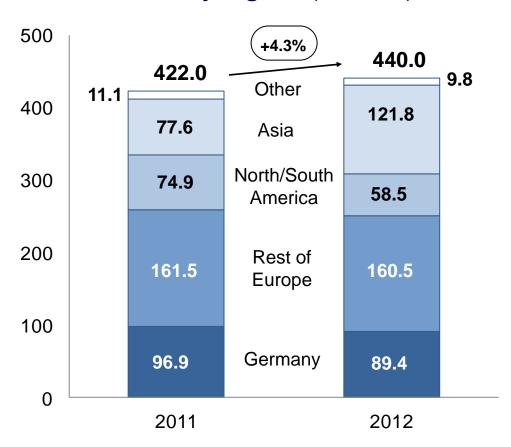


Financials FY 2012 and Q1 2013



Sales grow in line with expectations

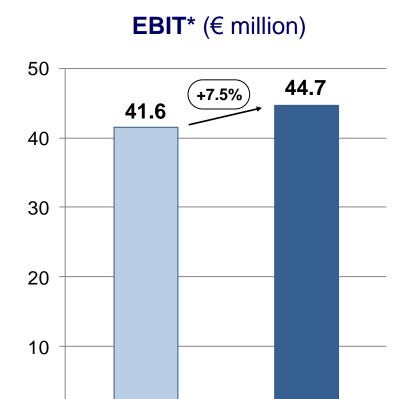
Sales by region* (€ million)



^{*} Continuing Operations



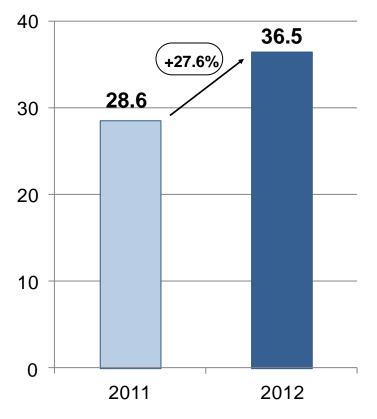
Significant earnings increase



0

2011

Earnings before taxes* (€ million)



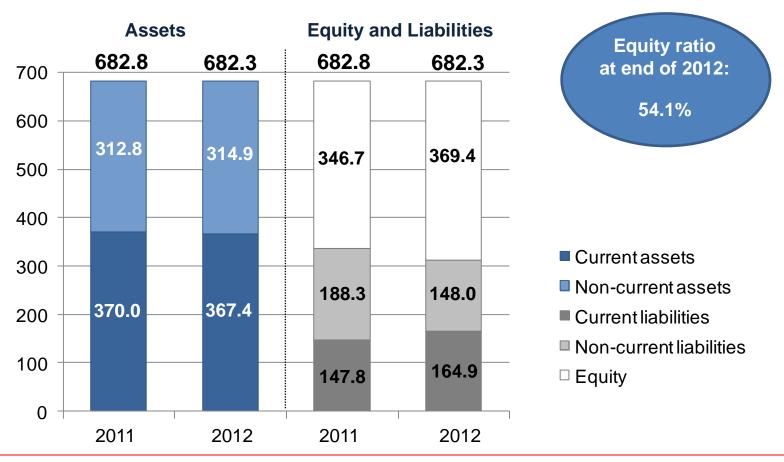
* Continuing Operations

2012



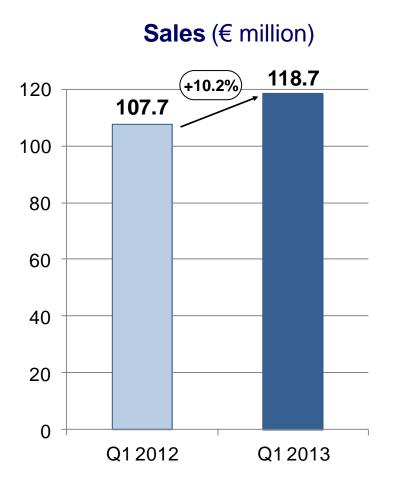
Financial position: stronger equity base

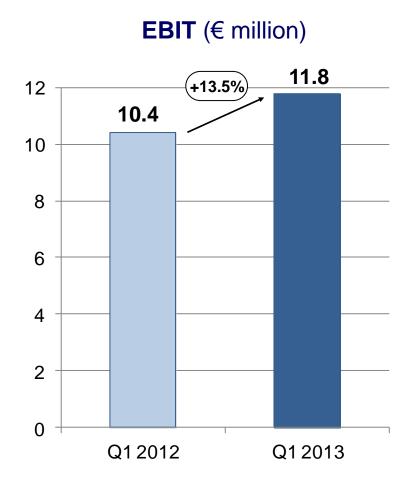
Financial Position of the Biotest Group (€ million)





Good start to financial year 2013









Corporate Development and Strategy



Bivigam[®] strengthens position in the US



- Polyspecific intravenous immunoglobulin, comparable to Intratect[®]
- FDA authorisation in December 2012
- Excellent efficacy and safety profile
- Successful launch in February 2013, sales volume in line with expectations



Targeted development of Intratect®

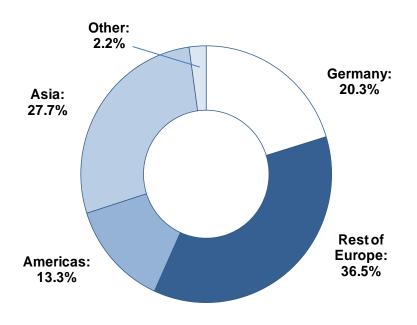


- Intratect® 10%
- Immunoglobulin with higher doses
- Geared to outpatient therapy
- Allows faster administration
- 5% solution remains first choice for inpatient treatment



Business further internationalised

Biotest: Sales by region 2012



· China:

- new distributor
- market entry through reactivation of albumin license

Central/South America:

 focus on Hepatitis B immunoglobulin

• Russia:

- Merz Pharma as distributor



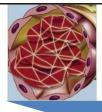
Development projects are making progress



Haematology



Clinical Immunology



Intensive Care Medicine

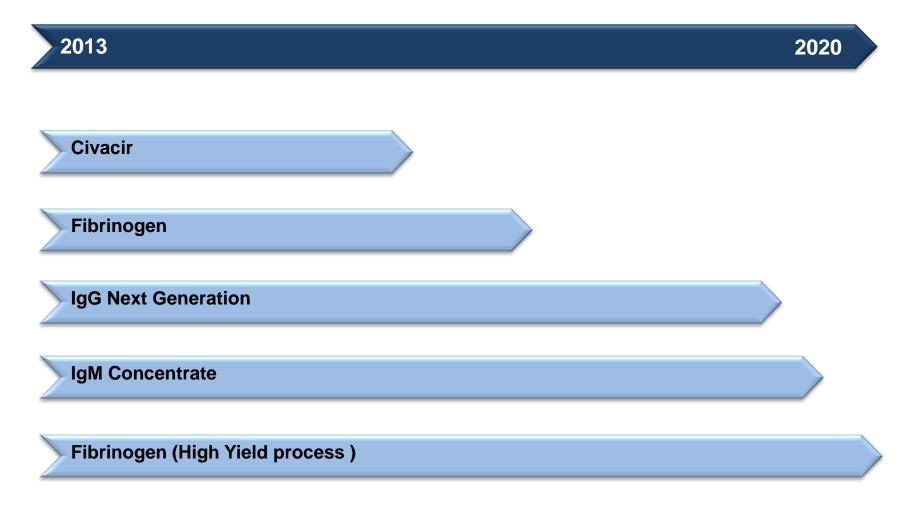
BT-062

- Civacir[®]
- Cytotect ® 70 (BT-094)
- Tregalizumab[®]
 (BT-061)
- BT-063

- IgM concentrate
- Fibrinogen



New development products





Civacir® – immunoglobulin with high potential



- Hepatitis C immunoglobulin for reinfection prophylaxis after liver transplantation
- "Orphan drug designation" in Europe and US:
 10- and 7-year exclusivity after authorisation (respectively)
- Very high demand:
 - Currently no reliable prophylaxis for the critical period immediately after transplantation
 - In the EU and US alone, more than 5,000 liver transplants due to hepatitis C each year



IgM concentrate: development on target



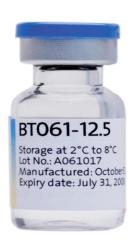
- IgM concentrate for effective treatment of sepsis (severe bacterial infection)
- Unique mechanism of action
- Interim analysis of ongoing phase II trial: continuation of development clearly recommended

Fibrinogen - start of clinical development

- Fibrinogen deficiency causes severe bleeding
- Fibrinogen from Biotest infusion-ready very quickly
- Phase I/II study began in Q3 2013
- Better use of raw material blood plasma



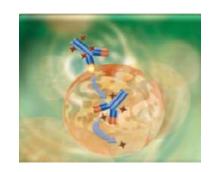
Tregalizumab – taking the next step



- Lead indications of rheumatoid arthritis (RA) and psoriasis
- Partnership with AbbVie (formerly Abbott)
- Start of phase IIb study with up to 350 patients in the US, Canada and Europe in Q3 2013
- Largest clinical trial in Biotest history



Hematology development project



BT-062: Antibody drug conjugate for the treatment of

I. Multiple Myeloma:

- Monotherapy study 975 ongoing
- Combination trial in US with lenalidomide and dexamethason (study 983); study ongoing

II. Solid Tumors

- Start of clinical development in H2 2013 in solid tumors
 - a) Triple negative breast Cancer
 - b) Bladder Cancer



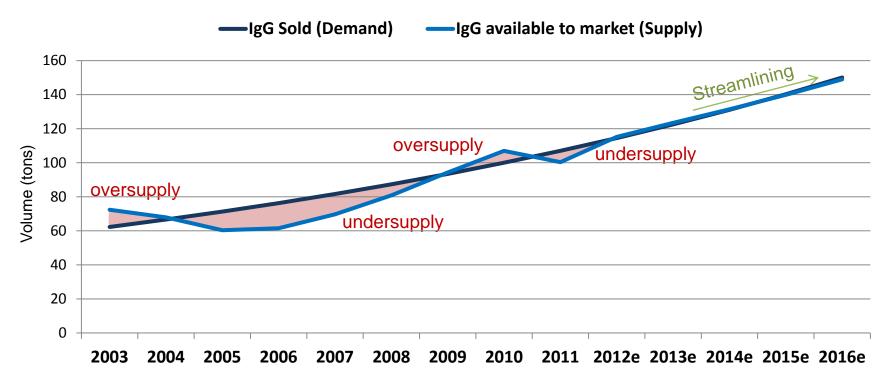


Biotest Strategy for 2020

Investments. Expansion. Future



Plasma Demand and Supply

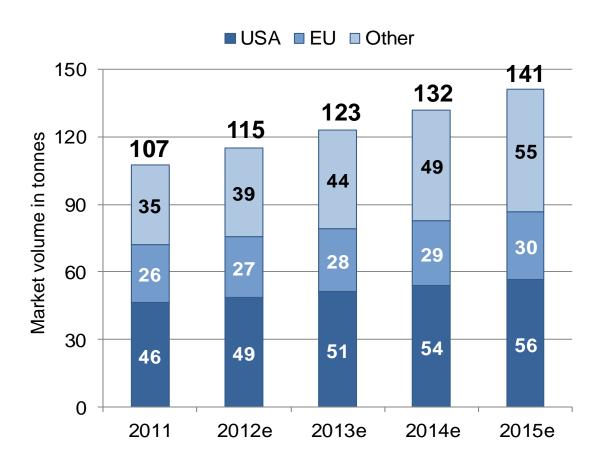


- The historic demand and supply curve is marked by periods of over- and undersupply reflecting the time gap between plasma collection and IgG supply.
- Due to a vertical integration of plasma centers, fractionators will be able to adjust plasma collection better and thus streamline supply and demand expectations.

Source: PPTA, MRB (2012), UBS (3 December 2012)



Demand for immunoglobulins continues to grow



Expected long-term annual growth*

EU: 4.5%

USA: 4.5%

Other: 12%

World: 7%

Source of all data: MRB (2012)

^{*} Estimates excluding possible potential in Alzheimer's



Investments in further growth

Expansion of global capacity to:

Plasma fractionation:

3 million litres/year

currently: 1.5 m litres/year

Immunoglobulins:

13 t/year

currently: 5.5 t/year

Albumin:

75 t/year

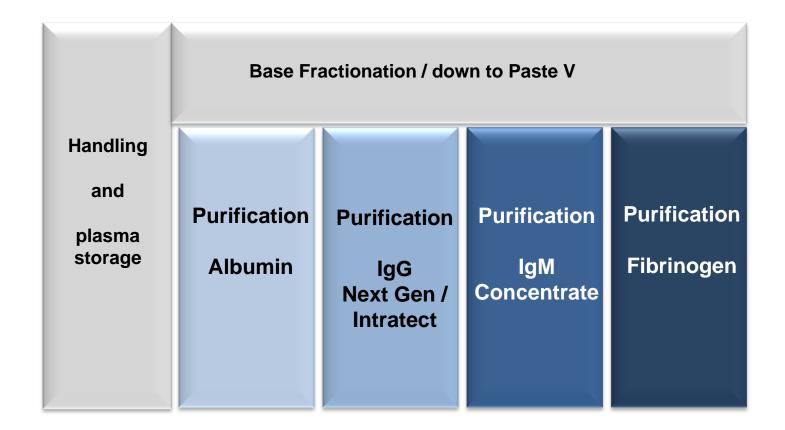
currently: 21 t/year

- Capacity expansion programme in Dreieich
- Construction of new production plants at HQ
- Duration: 2013 to 2018
- Investment: > € 200 million
- More than 300 additional jobs

^{*} excluding already initiated projects (e.g. filling expansion)



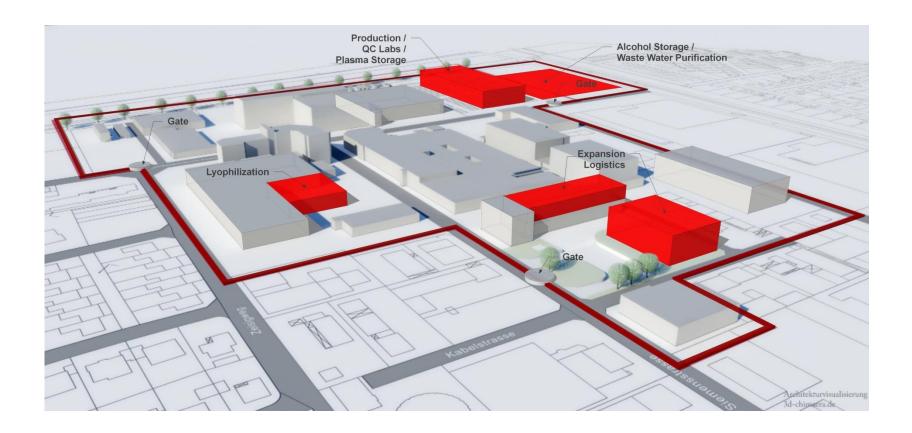
A modular approach for a production building



Building(s) and equipment will be implemented stepwise in connection with the progress of the development products.

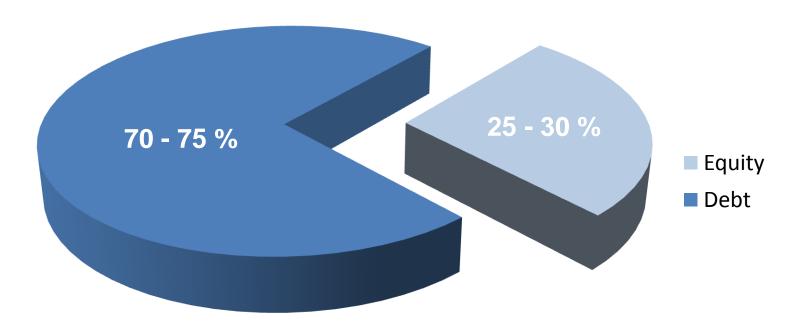


Location of capacity expansion Dreieich





Balanced funding of expansion



Total CapEx (estimated): EUR 200 - 250m



Vision – our road to 2020



- Consistent focus on biological drugs for the therapeutic areas of haematology, immunology and intensive care medicine
- Continuous investment in the development of new therapeutic options



- Worldwide operations with a strong base in Europe and the US
- Awareness of responsibilities
- Focused on growth



Contact and Financial Calendar 2013

Investor Relations Biotest AG:

Dr. Monika Buttkereit Head of Investor Relations

Phone: +49 (0) 6103 - 801 -4406 Fax: +49 (0) 6103 - 801 -347

E-Mail: investor_relations@biotest.de

Financial Calendar 2013

13 Aug. 2013 Q2 Report 2013

12 Nov. 2013 Q3 Report, 2013