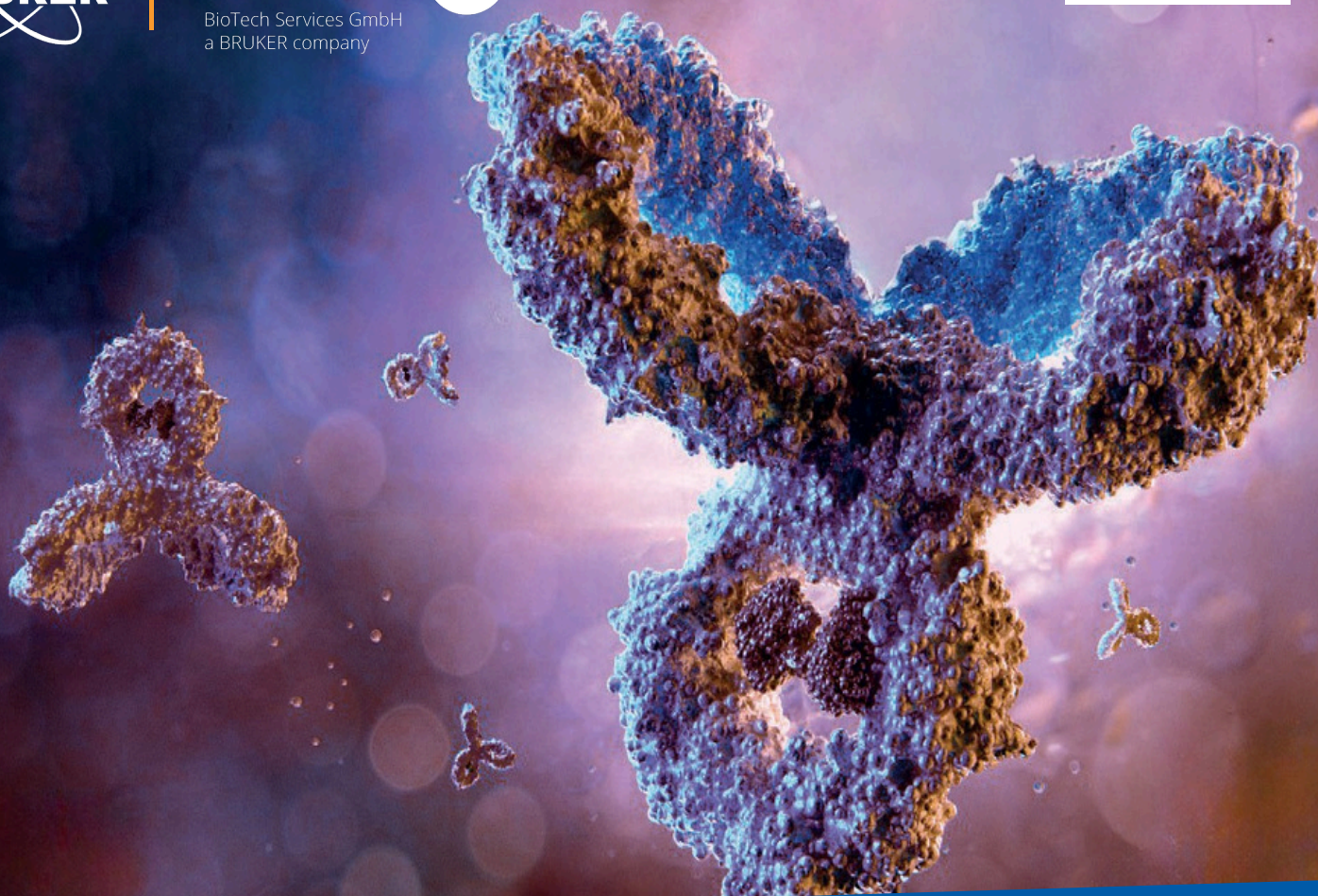




INVIVO

BioTech Services GmbH
a BRUKER company



Cancer Biomarkers

APPLICATIONS:

- research use only
- Western blot
- Immunoassays

INFORMATION:

- InVivo BioTech Services GmbH

is certified according to -
ISO 9001:2015 - ISO
13485:2016

- Bulk production up to 1 kg

InVivo BioTech Services GmbH is a leading European bioanufacturer with ISO 9001 and ISO 13485 certification. We have been a Bruker company since 2017.

For more than 25 years, InVivo has been committed to supporting academics and industries with our competence, expertise, and reliable products.

We're here to support you and give you the confidence to bring your ideas to life with greater efficiency.

We are excited to introduce continuously a new range of innovative products, specifically designed to support diverse scientific fields, including immunology, oncology, and molecular biology. Our advanced production techniques ensure precision, reliability, and scalability to meet the unique needs of your research projects. With our new product line, we continue to empower scientific discovery and innovation across a variety of disciplines.



Monoclonal Antibodies

Product Name	Cat. No.	Target	Reactivity	Isotype	Aliquots
Anti-CA15-3 clone 136-95	AK1146	CA15-3	Human	IgG2b κ	100 µg 1 mg
Anti-CA15-3 clone 136-115	AK1147	CA15-3	Human	IgG2b κ	100 µg 1 mg
Anti-CA15-3 clone 136-116	AK1148	CA15-3	Human	IgG2b κ	100 µg 1 mg
Anti-CA19.9 clone 376/G8	AK1052	CA19.9	Human	IgG1 κ	100 µg 1 mg
Anti-CA19.9 clone 376/H9	AK1053	CA19.9	Human	IgG1 κ	100 µg 1 mg
Anti-CEA clone 580/H6	AK2178	CEA	Human	IgG1 κ	100 µg 1 mg
Anti-CEA clone 580/F8	AK2179	CEA	Human	IgG1 κ	100 µg 1 mg
Anti-CEA clone 580/F4	AK2180	CEA	Human	IgG1 κ	100 µg 1 mg
Anti-Procalcitonin (PCT) clone P298-3-1-73-51	AK2668	Procalcitonin	Human	IgG2b κ	100 µg 1 mg
Anti-Procalcitonin (PCT) clone P298-3-1-73-09	AK2958	Procalcitonin	Human	IgG2b κ	100 µg 1 mg
Human IgE	RP_SZ_361	Human IgE	Human	hIgEλ3	100 µg 1 mg 5 mg

Recombinant Proteins

Product Name	Cat. No.	Species	Source		Aliquots
Human CEA	RP_SZ_196	Human	HEK	-	20 µg 100 µg 1 mg
Human NT-ProBNP	RP_003	Human	<i>E. coli</i>	-	100 µg 500 µg 1 mg
Human Thrombomodulin	RP_SZ_160	Human	HEK	-	100 µg 1 mg
TEV-Protease	RP_177	Tobacco Etch Virus (TEV)	<i>E. coli</i>	-	1 mg