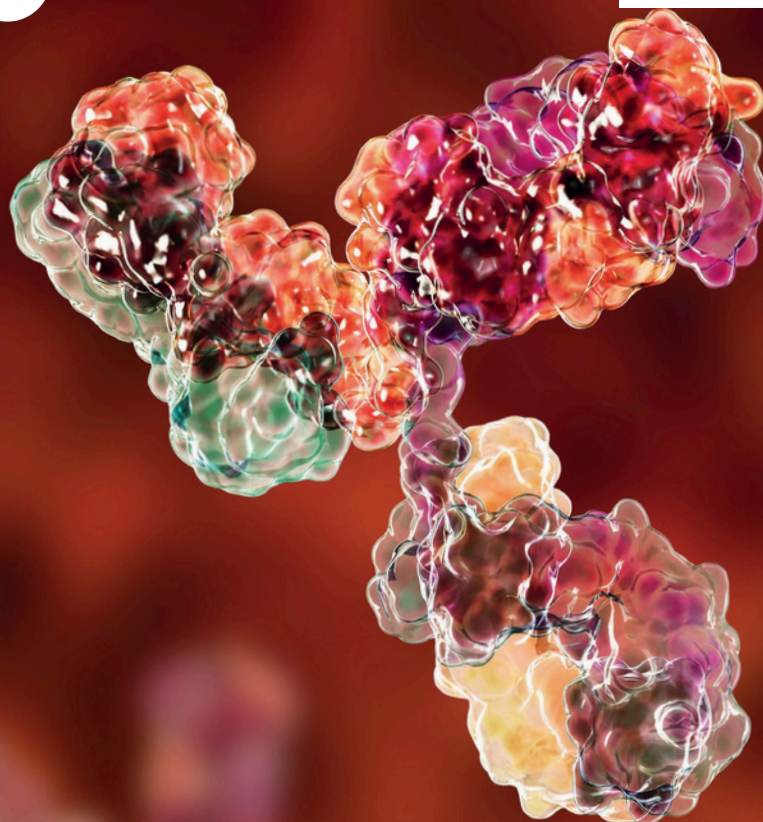




in vivo Oncology Products

APPLICATIONS:

- *in vivo* 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 biomanufacturer 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.

Cancer is a leading cause of death worldwide and poses a significant financial burden for countries globally, according to the WHO. Scientists and pharmaceutical companies are continually developing and advancing therapies to improve the lives of cancer patients. As such, the pipeline for cancer monoclonal antibody therapies is rapidly expanding.

We are dedicated to providing optimized solutions and high-quality products to make your research in oncology faster and easier - Because, like you, we firmly believe a cure is within reach.



Product Name	Cat. No.	Target	Reactivity	Isotype	Aliquots
mStab1-1.26, InVivo Pure (≤ 2 EU/mg)	AK726P	Stabilin-1	Mouse, Rat	IgG1 k	10 mg 25 mg 100 mg
mStab1-1.26, InVivo Pure+ (≤ 1 EU/mg)	AK726P+	Stabilin-1	Mouse, Rat	IgG1 k	10 mg 25 mg 100 mg
Stabilin-2 mAb (3.1), InVivoPure (≤ 2 EU/mg)	AK2810P	Stabilin-2	Mouse	mIgG1	10 mg 25 mg 50 mg 100 mg
Stabilin-2 mAb (3.1), InVivoPure+ (≤ 1 EU/mg)	AK2810P+	Stabilin-2	Mouse	mIgG1	10 mg 25 mg 50 mg 100 mg
PD-1 mAb (RMP1-14), InVivo Pure (≤ 2 EU/mg)	AK3615P	PD-1	Mouse	Rat IgG2a k	1 mg 10 mg 25 mg 50 mg 100 mg
PD-1 mAb (RMP1-14), InVivo Pure+ (≤ 1 EU/mg)	AK3615P+	PD-1	Mouse	Rat IgG2a k	1 mg 10 mg 25 mg 50 mg 100 mg
PD-1 recAb (RMP1-14_LALA-PG), InVivoPure (≤ 2 EU/mg)	RP_SZ_1013P	PD-1 mutation LALA-PG	Mouse	mIgG2a k	1 mg 10 mg 25 mg 50 mg 100 mg
PD-1 recAb (RMP1-14_LALA-PG), InVivo Pure+ (≤ 1 EU/mg)	RP_SZ_1013P+	PD-1 mutation LALA-PG	Mouse	mIgG2a k	1 mg 10 mg 25 mg 50 mg 100 mg
PD-1 mAb (29F.1A12) TM , InVivo Pure (≤ 2 EU/mg)	AK3613P	PD-1	Mouse	Rat IgG2a k	1 mg 10 mg 25 mg 50 mg 100 mg
PD-1 mAb (29F.1A12) TM , InVivo Pure+ (≤ 1 EU/mg)	AK3613P+	PD-1	Mouse	Rat IgG2a k	1 mg 10 mg 25 mg 50 mg 100 mg
PD-L1 mAb (10F.9G2) TM , InVivo Pure (≤ 2 EU/mg)	AK3612P	PD-L1	Mouse	Rat IgG2b k	1 mg 10 mg 25 mg 50 mg 100 mg
PD-L1 mAb (10F.9G2) TM , InVivo Pure+ (≤ 1 EU/mg)	AK3612P+	PD-L1	Mouse	Rat IgG2b k	1 mg 10 mg 25 mg 50 mg 100 mg
CTLA-4 mAb (9H10), InVivo Pure (≤ 2 EU/mg)	AK3607P	CTLA-4	Mouse	Syrian hamster IgG	1 mg 10 mg 25 mg 50 mg 100 mg
CTLA-4 mAb (9H10), InVivo Pure+ (≤ 1 EU/mg)	AK3607P+	CTLA-4	Mouse	Syrian hamster IgG	1 mg 10 mg 25 mg 50 mg 100 mg



Product Name	Cat. No.	Target	Reactivity	Isotype	Aliquots
CTLA-4 mAb (9D9), InVivoPure (≤ 2 EU/mg)	AK3609P	CTLA-4	Mouse	mIgG2b	1 mg 5 mg 25 mg 50 mg 100 mg
CTLA-4 mAb (9D9), InVivoPure+ (≤ 1 EU/mg)	AK3609P+	CTLA-4	Mouse	mIgG2b	1 mg 5 mg 25 mg 50 mg 100 mg
CD4 mAb (GK 1.5), InVivoPure (≤ 2 EU/mg)	AK3602P	CD4	Mouse	Rat IgG2b k	1 mg 5 mg 25 mg 50 mg 100 mg
CD4 mAb (GK 1.5), InVivoPure+ (≤ 1 EU/mg)	AK3602P+	CD4	Mouse	Rat IgG2b k	1 mg 5 mg 25 mg 50 mg 100 mg
CD8 α mAb (2.43), InVivoPure (≤ 2 EU/mg)	AK3604P	CD8 α	Mouse	Rat IgG2b k	1 mg 5 mg 25 mg 50 mg 100 mg
CD8 α mAb (2.43), InVivoPure+ (≤ 1 EU/mg)	AK3604P+	CD8 α	Mouse	Rat IgG2b k	1 mg 5 mg 25 mg 50 mg 100 mg
CD16/CD32 mAb (2.4G2), InVivoPure (≤ 2 EU/mg)	AK3608P	CD16/CD32	Mouse	Rat IgG2b k	1 mg 5 mg 25 mg 50 mg 100 mg
CD16/CD32 mAb (2.4G2), InVivoPure+ (≤ 1 EU/mg)	AK3608P+	CD16/CD32	Mouse	Rat IgG2b k	1 mg 5 mg 25 mg 50 mg 100 mg
CD47 mAb (B6H12.2), InVivoPure (≤ 2 EU/mg)	AK3640P	CD47	Mouse	mIgG1 k	1 mg 5 mg 25 mg 50 mg 100 mg
CD47 mAb (B6H12.2), InVivoPure+ (≤ 1 EU/mg)	AK3640P+	CD47	Mouse	mIgG1 k	1 mg 5 mg 25 mg 50 mg 100 mg
CD71 mAb (B3-25), InVivoPure (≤ 2 EU/mg)	AK3641P	CD71 (TfR1)	Human	mIgG1 k	1 mg 5 mg 25 mg 50 mg 100 mg
CD71 mAb (B3-25), InVivoPure+ (≤ 1 EU/mg)	AK3641P+	CD71 (TfR1)	Human	mIgG1 k	1 mg 5 mg 25 mg 50 mg 100 mg



Product Name	Cat. No.	Target	Reactivity	Isotype	Aliquots
CD71 mAb (R17 217.1.3), InvivoPure (≤ 2 EU/mg)	Ak3639P	CD71 (TfR1)	Mouse	Rat IgG2a k	1 mg 5 mg 25 mg 50 mg 100 mg
CD71 mAb (R17 217.1.3), InvivoPure+ (≤ 1 EU/mg)	AK3639P+	CD71 (TfR1)	Mouse	Rat IgG2a k	1 mg 5 mg 25 mg 50 mg 100 mg
CD8β recAb (YTS156.7.7), InVivoPure+ (≤ 1 EU/mg)	RP_SZ_1011P+	CD8 beta, Ly-3	Mouse	mlgG2a k	1 mg 5 mg 25 mg 50 mg 100 mg
NK1.1 mAb (PK136), InVivoPure (≤ 2 EU/mg)	AK3620P	NK1.1	Mouse	mlgG2a k	1 mg 5 mg 25 mg 50 mg 100 mg
NK1.1 mAb (PK136), InVivoPure+ (≤ 1 EU/mg)	AK3620P+	NK1.1	Mouse	mlgG2a k	1 mg 5 mg 25 mg 50 mg 100 mg
HLA DP/DQ/DR mAb (IVA12), InVivoPure (≤ 2 EU/mg)	AK3601P	HLA DP/DQ/DR	Human	IgG1 k	1 mg 5 mg 25 mg 50 mg 100 mg
HLA DP/DQ/DR mAb (IVA12), InVivoPure+ (≤ 1 EU/mg)	AK3601P+	HLA DP/DQ/DR	Human	IgG1 k	1 mg 5 mg 25 mg 50 mg 100 mg
HLA-DR mAb (L243), InVivoPure (≤ 2 EU/mg)	AK3605P	HLA-DR	Human/ Monkey	mlgG2a	1 mg 5 mg 25 mg 50 mg 100 mg
HLA-DR mAb (L243), InVivoPure+ (≤ 1 EU/mg)	AK3605P+	HLA-DR	Human/ Monkey	mlgG2a	1 mg 5 mg 25 mg 50 mg 100 mg
HLA-A,B,C mAb (W6/32), InVivoPure (≤ 2 EU/mg)	AK3603P	HLA-A, B, C	Human	mlgG2a k	1 mg 5 mg 25 mg 50 mg 100 mg
HLA-A,B,C mAb (W6/32), InVivoPure+ (≤ 1 EU/mg)	AK3603P+	HLA-A, B, C	Human	mlgG2a k	1 mg 5 mg 25 mg 50 mg 100 mg
HLA-A2 mAb (BB7.2), InVivoPure (≤ 2 EU/mg)	AK3625P	HLA-A2	Human	mlgG2b	1 mg 5 mg 25 mg 50 mg 100 mg
HLA-A2 mAb (BB7.2), InVivoPure+ (≤ 1 EU/mg)	AK3625P+	HLA-A2	Human	mlgG2b	1 mg 5 mg 25 mg 50 mg 100 mg



Product Name	Cat. No.	Target	Reactivity	Isotype	Aliquots
H-2kd/H-2D mAb (34-1-2S), InVivoPure (≤ 2 EU/mg)	AK3642P	MHC Class I (H-2Kd/H-2Dd)	Mouse	mlgG2a k	1 mg 5 mg 25 mg 50 mg 100 mg
H-2kd/H-2D mAb (34-1-2S), InVivoPure+ (≤ 1 EU/mg)	AK3642P+	MHC Class I (H-2Kd/H-2Dd)	Mouse	mlgG2a k	1 mg 5 mg 25 mg 50 mg 100 mg
TGF-β mAb (1D11.16.8), InVivoPure (≤ 2 EU/mg)	AK3644P	GFβ; TGFB1; TGFB2; TGFB3	Cow, Dog, Hamster, Monkey, Rat, Human, Mouse	mlgG1	1 mg 5 mg 25 mg 50 mg 100 mg
TGF-β mAb (1D11.16.8), InVivoPure+ (≤ 1 EU/mg)	AK3644P+	GFβ; TGFB1; TGFB2; TGFB3	Cow, Dog, Hamster, Monkey, Rat, Human, Mouse	mlgG1	1 mg 5 mg 25 mg 50 mg 100 mg



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