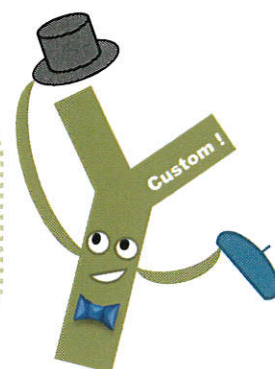


抗体受託作製サービス

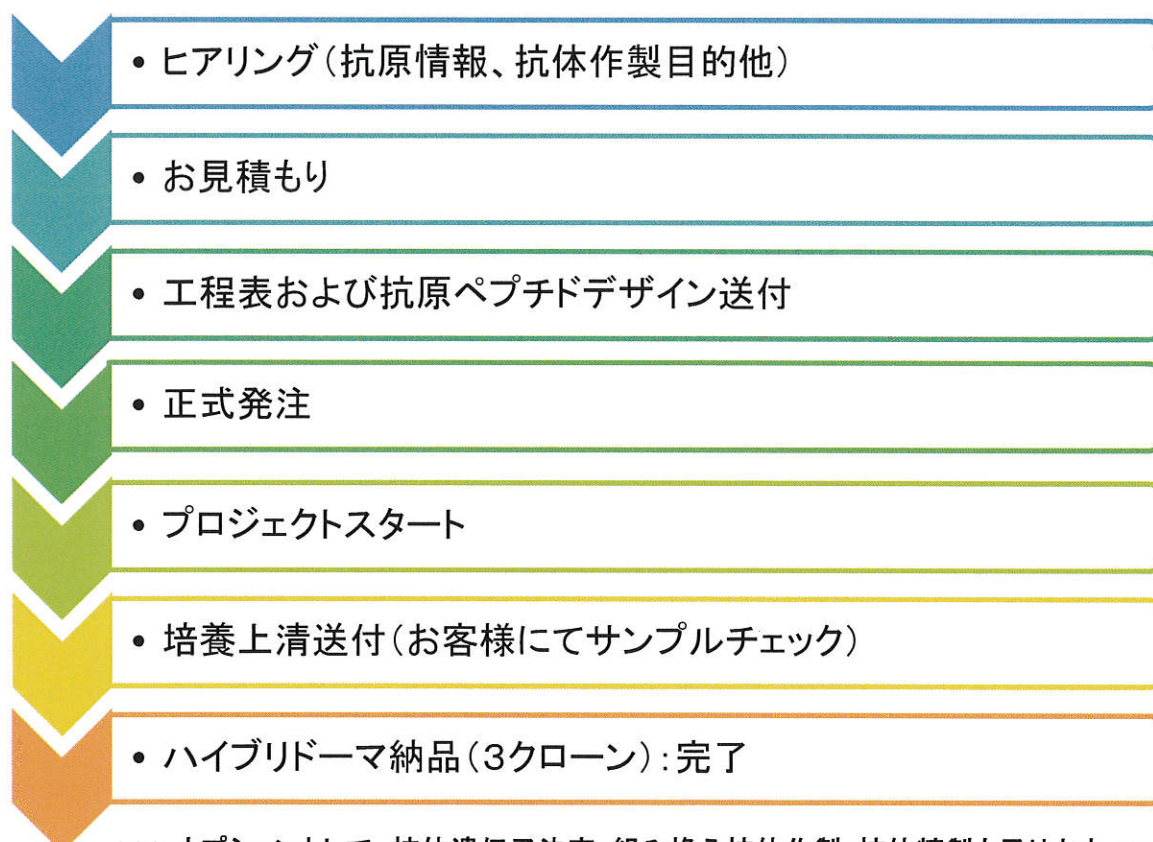
ご希望のモノクローナル抗体をお作りします！

特徴

- ・ オリジナルのモノクローナル抗体作製技術
- ・ 業界初の完全成功報酬制の導入
- ・ 作製抗体に関する知財・権利の主張は一切いたしません



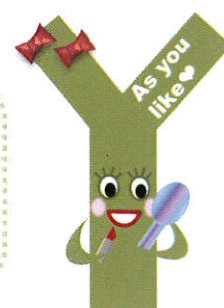
モノクローナル抗体受託作製サービスの流れ



モノクローナル抗体作製ターゲット

- ・ アミノ酸修飾 (リン酸化、メチル化など)
- ・ 膜たんぱく質
- ・ 1アミノ酸置換、ペプチド断端

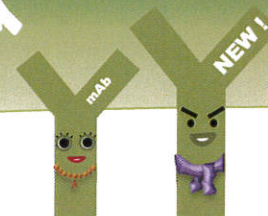
etc.





モノクローナル抗体

試験研究用



製品一覧

商品コード	商品名	免疫動物/ アイソタイプ	交差性*	適用	包装単位	希望納入 価格(円)
380-00001	Anti-Importin 4 [Clone:3C2]	Rat/IgG2a κ	H Mk M R Hm	WB ICC	100μL (100 μg)	58,000
380-00002	Anti-Exportin 5 [Clone:1D11]	Rat/IgG	H	WB ICC	100μL (100 μg)	58,000
380-00003	Anti-Ran [Clone:1D6C10]	Rat/IgG2a κ	H Mk M R	WB ICC	100μL (100 μg)	58,000
380-00004	Anti-Nup62/p62 [Clone:8A12]	Rat/IgG2a κ	H M	WB ICC	100μL (100 μg)	58,000
380-00005	Anti-Nup153 [Clone:7F9E12]	Rat/IgG2a	H	WB ICC	100μL (100 μg)	58,000
380-00006	Anti-MyoD [Clone:5F11]	Rat/IgG2a κ	M	WB ICC IHC ChIP	100μL (100 μg)	58,000
380-00007	Anti-C/EBP β [Clone:7D2]	Rat/IgG2a κ	M	WB ICC IHC	200μL (100 μg)	58,000
380-00008	Anti-AATF/Che-1/Traube [Clone:1B2D8]	Rat/IgG2a κ	H M R	WB ICC ELISA	100μL (100 μg)	58,000
380-00009	Anti-Brg1 [Clone:3G4]	Rat/IgG1	H Mk M	WB ICC IHC ChIP IP	200μL (100 μg)	58,000
380-00010	Anti-Brg1 [Clone:5B7]	Rat/IgG2a κ	H Mk M	WB ICC IHC ChIP IP	100μL (100 μg)	58,000
380-00011	Anti-INI1/BAF47/hSNF5 [Clone:2C2]	Mouse/IgG2a κ	H M	WB ICC IHC	100μL (100 μg)	58,000
380-00012	Anti-CAP-H2(Condensin II subunit) [Clone:5F2G4]	Rat/IgG2a κ	H Mk M R	WB ICC IP	200μL (100 μg)	58,000
380-00013	Anti-CHD1 [Clone:2F11H5]	Rat/IgG2a κ	H M	WB ICC IHC	100μL (100 μg)	58,000
380-00014	Anti-CHD2 [Clone:6D2]	Rat/IgG2a κ	H M	WB ICC IHC	100μL (100 μg)	58,000
380-00015	Anti-CHD5 [Clone:5A10]	Rat/IgG2a κ	H Mk M	WB ICC IHC	100μL (100 μg)	58,000
380-00016	Anti-DHX9/RNA helicase A [Clone:8E3]	Rat/IgG1 κ	H Mk M R Hm B	WB ICC	100μL (100 μg)	58,000
380-00017	Anti-RNA polymerase 2, CTD Ser2ph [Clone:3E7C7]	Rat/IgG2a κ	H Mk M R Hm Dg Mj	WB ICC ChIP	100μL (100 μg)	58,000
380-00018	Anti-RNA polymerase 2, CTD Ser5ph [Clone:1H4B6]	Rat/IgG2b κ	H Mk M R Hm Dg Mj	WB ICC ChIP	100μL (100 μg)	58,000
380-00019	Anti-Histone H3 S10ph [Clone:6G8B7]	Rat/IgG2a κ	H Mk M R Hm	WB ICC IHC ChIP	100μL (100 μg)	58,000
380-00020	Anti-Histone H3 T11ph [Clone:6G12C5]	Rat/IgG2a κ	H Mk M R Hm	WB ICC ChIP	100μL (100 μg)	58,000
380-00021	Anti-Histone H3 T32ph [Clone:6C7G12]	Rat/IgG2a κ	H Mk M R Hm	WB ICC ChIP	100μL (100 μg)	58,000
380-00022	Anti-Histone H3 K9Ac [Clone:2G1F9]	Rat/IgG2a κ	H Mk M R Hm	WB ICC ChIP	200μL (100 μg)	58,000
380-00023	Anti-Histone H3.1/3.2 [Clone:6G3C7]	Rat/IgG1 λ	H Mk M R Dg	WB	100μL (100 μg)	58,000
380-00024	Anti-Histone H3.1/3.2 [Clone:1D4F2]	Mouse/IgG2b κ	H Mk M R Hm	WB ICC IHC ChIP IP	50μL (50 μg)	58,000
380-00025	Anti-Histone H3.3 [Clone:6C4A3]	Rat/IgG2a κ	H Mk M R Dg	WB	100μL (100 μg)	58,000
380-00026	Anti-Histone H3.3 [Clone:4H2D7]	Rat/IgG2a λ	H Mk M R Hm	WB ICC IHC ChIP IP	50μL (50 μg)	58,000
380-00027	Anti-SUMO1 [Clone:4D12]	Rat/IgG2a κ	H Mk M R	WB ICC IHC	100μL (100 μg)	58,000
380-00028	Anti-SUMO2/3 [Clone:3H12]	Rat/IgG2a κ	H Mk M R	WB ICC IHC	100μL (100 μg)	58,000
380-00029	Anti-Cytokeratin18 (CK18) [Clone:D2C7]	Mouse/IgG2a κ	H Mk M R	WB ICC IHC	100μL (100 μg)	58,000
380-00030	Anti-Prohibitin1 (PHB1) [Clone:1G5C1]	Rat/IgG2b κ	H Mk M R	WB IHC	100μL (100 μg)	58,000
380-00031	Anti-Prohibitin2 (PHB2) [Clone:7F8E3]	Rat/IgG2a κ	H Mk M R	WB ICC IHC	100μL (100 μg)	58,000
380-00032	Anti-Oct4/POU5F1 [Clone:1C10]	Rat/IgG2a λ	M (mES)	WB ICC	100μL (100 μg)	58,000

*H:Human Mk:Monkey M:Mouse R:Rat Hm:Hamster B:Bovine Dg:Dog Mj:Muntjac

KISHIDA bio

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