

Winter BIG3 キャンペーン

ChIC/CUT&RUN Assay Kit

24 反応分を含んだ高いコストパフォーマンス!!

30%OFF

ChIC/CUT&RUN Assay Kit
(Cat#53180)

¥111,000



¥77,700



※価格は税抜となります。

AbFlex Recombinant Antibody

タグ3種搭載。使い道、通常の"3倍"

30%OFF



100 µg スケール

¥72,000



¥50,400

10 µg スケール

¥20,000



¥14,000

※価格は税抜となります。

Arima 製品 はじ~めましたあ♪

Arima キットご購入で、先着 10 名様に特製パロディ T シャツプレゼント!!



New
デザイン登場!!

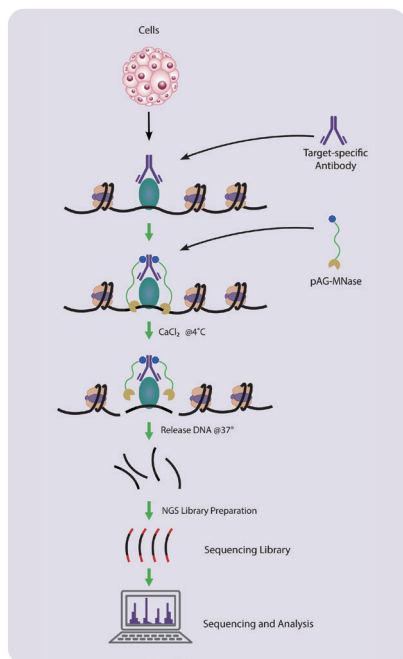


※デザイン・サイズはご希望に添えない場合がございます。

キャンペーン期間 : 2026 年 12 月 31 日 (木) ご注文分まで

BIG1 ChIC/CUT&RUN Assay Kitおよび関連製品

30% OFF!!



Cleavage Under Targets and Release using Nuclease (CUT&RUN) 法は、クロマチン上に存在するヒストン修飾や転写因子などのクロマチン関連タンパク質のゲノムワイドな結合位置を解析するエピジェネティクス研究手法で、クロマチン免疫沈降 (ChIP) 法を発展させた解析技術です。抗体を用いて目的のタンパク質や修飾ヒストンを特異的に認識する点はChIP法と共通していますが、抗体結合タンパク質の近傍で標的DNAを直接切断・回収するため、従来のChIP-seqと比較して必要なサンプル量が少なく、低いシーケンス深度でも高感度な解析が可能です。また、バックグラウンドシグナルが低く、より高い解像度でクロマチン状態を評価できる点も特徴です。近年では、CUT&Tag法では解析が難しいとされる転写因子について、CUT&RUN法を用いたゲノムワイド解析の報告が増えており、幅広いクロマチン制御因子の解析手法として活用されています。

<特長>

- ・ 標的分子によっては最小5,000個の細胞・核に適用可能
- ・ 試薬や精製カラムの改良により高感度に検出可能
- ・ ヒストン修飾や様々な転写因子に適用可能
- ・ 最適化されたプロトコル
- ・ 低バックグラウンドが可能にする深度の浅いシーケンス
- ・ 固定、未固定サンプルに適用可能



CUT&RUN 製品ページ

期間中に CUT&RUN Assay Kit のご購入で、もれなく CUT&Tag-IT Express Kit (Cat#53175) 20%OFF チケットをプレゼント!!

製品名	包装	品番	希望販売価格	キャンペーン価格
ChIC/CUT&RUN Assay Kit	24 rxns	53180	¥111,000	¥77,700
DNA Library Prep Kit for Illumina	48 rxns	53220	¥198,000	¥138,600
Dual Index Primers Set1 for Illumina	48 rxns	53221	¥24,000	¥16,800
Dual Index Primers Set2 for Illumina	48 rxns	53222	¥24,000	¥16,800

※希望販売価格:2026年10月現在 (税抜)

BIG2 AbFlex Recombinant Antibody (全294種類)

30% OFF!!

AbFlex®リコンビナント抗体は、抗原結合部位を含む配列をあらかじめ定義されたDNA配列として設計・作製された遺伝子組み換え抗体 (recombinant antibody, rAb) です。当社独自の特許取得済み技術により、高い特異性と優れた再現性を安定して実現し、ロット間差の少ない高品質な抗体を提供します。

<特長>

- ・ ChIP-SeqやCUT&Tagで使用可能な実績を持つ
- ・ 遺伝子組み換え技術により、高い特異性、再現性を持つ
- ・ Sortase認識モチーフにより部位特異的標識が可能
- ・ Biotinylationタグによるビオチン化・検出が可能
- ・ Hisタグによる抗体精製・固定化が可能



AbFlex 製品ページ

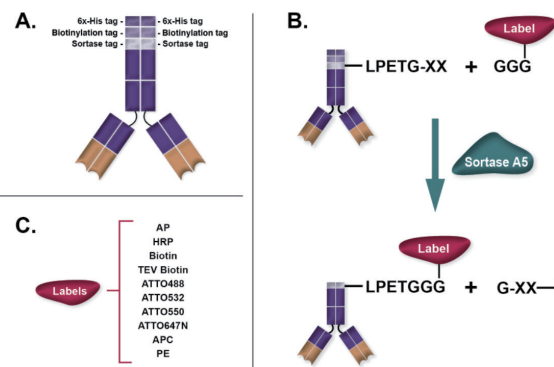


図1. AbFlex®リコンビナント抗体の概略図

(A)AbFlex®リコンビナント抗体は通常の抗体機能に加え、定常領域 (Fc領域) 末端部にSortase認識モチーフ、Biotinylationタグ、6xHisタグを有す (B)Sortase A5酵素を用いた抗体標識の反応スキーム (C)Sortag-IT Labeling Kitで利用できる標識分子の例

製品名	希望販売価格	キャンペーン価格
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AbFlex Recombinant Antibody (100 µg) ¥72,000 ¥50,400

AbFlex Recombinant Antibody (10 µg) ¥20,000 ¥14,000

全 AbFlex 抗体は別紙リストをご参照ください。

※希望販売価格:2026年10月現在 (税抜)

BIG3 Arima Genomics製品の国内販売開始!!

ゲノムには、塩基配列として記録された一次元的な遺伝情報に加え、核内でのDNAの三次元的な配置情報が存在します。Hi-Cをはじめとする3Dゲノミクス解析技術は、ゲノム上で離れた領域間の空間的な相互作用を解析することで、染色体構造やゲノム制御機構を明らかにする手法です。Arima GenomicsのHi-C技術は、これらのDNAコンタクト情報を取得し、染色体スケールのゲノムアセンブリ、ハプロタイプ解析、制御領域のマッピング、構造変異解析などに利用されています。Arima HiC+は高再現性のショートリードHi-C解析を提供し、Arima High Coverage HiCは高品質なゲノム構造解析を可能にします。また、Arima Promoter Capture HiCはプロモーター領域間の相互作用解析に特化し、Arima CiFiはクロマチンコンタクト情報とPacBio HiFiロングリードを組み合わせた解析を実現します。さらに、Arima 3C KitやArima Library Prep Kitにより、シングルセル解析を含む多様な3Dゲノミクス研究に対応した柔軟な解析ワークフローを提供します。

Arima Genomics 製品のお見積りは、お近くの販売店様へご連絡ください。

製品名	包装	品番
Arima HiC+ Kit	8 rxns	53233
Arima HiC+ Kit and Library Prep Kits	8 rxns	53241
Arima High Coverage HiC Kit	8 rxns	53231
Arima High Coverage HiC Kit and Library Prep Kits	8 rxns	53239
Arima Promoter Capture, HiC, Library Kits	8 rxns	53251
Arima Library Prep Kit, Set1	16 rxns	53243
Arima 3C for Single Cell Kit	8 rxns	53235
Arima CiFi Kit	8 rxns	53237



Arima 製品ページ

先着10名様に特製パロディT-シャツプレゼント!!

アクティブ・モティフ株式会社

〒162-0824 東京都新宿区揚場町 2-21
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E-mail: japantech@activemotif.com
www.activemotif.com

取扱店

キャンペーン対象：AbFlex®リコンビナント抗体

キャンペーン期間：2026年10月7日(水)～2026年12月31日(木) 受注分まで

100μg製品：¥72,000(税抜) ⇒ ¥50,400(税抜)

10μg製品：¥20,000(税抜) ⇒ ¥14,000(税抜)

AbFlex全品対象

30%OFF!

品名	品番 -100 μg	品番 -10 μg	Host	Isotype	Application	Reactivity
AbFlex® Histone H3K9ac antibody (rAb)	91103	91104	Mouse	IgG2a	ChIP, ChIP-Seq , ELISA, ICC, IF, WB	Human, Wide Range Predicted
AbFlex® Histone H4K20me3 antibody (rAb)	91107	91108	Mouse	IgG2a	ChIP, ChIP-Seq , ELISA, ICC, IF, WB	Human, Wide Range Predicted
AbFlex® AM-Tag antibody (rAb)	91111	91112	Mouse	IgG2a	ChIP, ELISA, WB	Human, Not Species Specific
AbFlex® RNA pol II CTD phospho Ser2 antibody (rAb)	91115	91116	Mouse	IgG2a	ChIP, ChIP-Seq , TIP-ChIP , ELISA, ICC, IF, WB	Human
AbFlex® RNA pol II CTD phospho Ser5 antibody (rAb)	91119	91120	Mouse	IgG2a	ChIP, ChIP-Seq , ELISA, ICC, IF, WB	Human
AbFlex® Cas9 antibody (rAb)	91123	91124	Mouse	IgG2a	ChIP, ChIP-Seq , ELISA, WB	Human
AbFlex® Histone H3K56ac antibody (rAb)	91127	91128	Mouse	IgG2a	ChIP-Seq , ELISA	Human, Wide Range Predicted
AbFlex® Histone H3S10ph antibody (rAb)	91131	91132	Mouse	IgG2a	DB, WB	Human, Wide Range Predicted
AbFlex® EED antibody (rAb)	91135	91136	Mouse	IgG2a	ChIP, ChIP-Seq , ELISA	Human
AbFlex® HIF-1 alpha antibody (rAb)	91139	91140	Mouse	IgG2a	ELISA	Bovine, Human, Mouse, Rat
AbFlex® JMJD2A antibody (rAb)	91143	91144	Mouse	IgG2a	ELISA, WB	Human
AbFlex® RNA Pol II antibody (rAb)	91151	91152	Mouse	IgG2a	ChIP, ChIP-Seq , TIP-ChIP , IF, WB	Human
AbFlex® Histone H3K9me0 antibody (rAb)	91155	91156	Mouse	IgG2a	ChIP, ChIP-Seq , ELISA, ICC, IF, WB	Human, Wide Range Predicted
AbFlex® EZH2 antibody (rAb)	91159	91160	Mouse	IgG2a	IP	Human
AbFlex® Suz12 antibody (rAb)	91163	91164	Mouse	IgG2a	IP	Human
AbFlex® Histone H3K27me3 antibody (rAb)	91167	91168	Rabbit	IgG	CUT&Tag , DB, WB	Human, Wide Range Predicted
AbFlex® TET1 antibody (rAb)	91171	91172	Mouse	IgG2a	ChIP-Seq	Human, Mouse
AbFlex® DNMT1 antibody (rAb)	91175	91176	Mouse	IgG2a	WB	Human
AbFlex® His-Tag antibody (rAb)	91183	91184	Mouse	IgG2a	WB	Not Species Specific
AbFlex® 5-methylcytosine antibody (rAb)	91187	91188	Mouse	IgG2a	DB	Not Species Specific
AbFlex® Lamin A/C antibody (rAb)	91189	91190	Mouse	IgG2a	IF, WB	Human
AbFlex® Histone H3.3 antibody (rAb)	91191	91192	Mouse	IgG2a	ChIP-Seq , WB	Human
AbFlex® Histone H3K27ac antibody (rAb)	91193	91194	Mouse	IgG2a	ChIP-Seq , CUT&RUN , CUT&Tag , TIP-ChIP , ELISA, WB	Human, Wide Range Predicted
AbFlex® BMI-1 antibody (rAb)	91195	91196	Mouse	IgG2a	ChIP, ChIP-Seq , WB	Human, Mouse
AbFlex® HDAC2 antibody (rAb)	91197	91198	Mouse	IgG2a	ChIP-Seq , WB	Human
AbFlex® HDAC3 antibody (rAb)	91199	91200	Mouse	IgG2a	WB	Human
AbFlex® MITF antibody (rAb)	91201	91202	Mouse	IgG2a	ChIP-Seq	Human
AbFlex® Myc-Tag antibody (rAb)	91203	91204	Mouse	IgG2a	WB	Human, Not Species Specific
AbFlex® MAZ antibody (rAb)	91205	91206	Mouse	IgG2a	WB	Human
AbFlex® ATM phospho Ser1981 antibody (rAb)	91207	91208	Mouse	IgG2a	DB, WB	Human, Mouse
AbFlex® KDM5A antibody (rAb)	91211	91212	Mouse	IgG2a	ChIP-Seq , WB	Human
AbFlex® c-Myc antibody (rAb)	91213	91214	Mouse	IgG2a	WB	Human
AbFlex® HDAC1 antibody (rAb)	91215	91216	Mouse	IgG2a	ChIP-Seq , WB	Human, Mouse
AbFlex® Ago 1/2/3 antibody (rAb)	91217	91218	Mouse	IgG2a	IP	Human
AbFlex® RNA Pol II CTD phospho Tyr1 antibody (rAb)	91219	91220	Mouse	IgG2a	ChIP-Seq , ELISA, IF, WB	Human
AbFlex® SMARCA1 / SNF2L1 antibody (rAb)	91225	91226	Mouse	IgG2a	WB	Human
AbFlex® EHMT2 (G9a) antibody (rAb)	91229	91230	Mouse	IgG2a	WB	Human
AbFlex® Nucleolin antibody (rAb)	91231	91232	Mouse	IgG2a	WB	Canine, Human
AbFlex® Pim2 antibody (rAb)	91239	91240	Mouse	IgG2a	WB	Human
AbFlex® Notch1 antibody (rAb)	91243	91244	Mouse	IgG2a	WB	Human
AbFlex® Rad21 antibody (rAb)	91245	91246	Mouse	IgG2a	IF, WB	Human, Mouse
AbFlex® p53 antibody (rAb)	91247	91248	Mouse	IgG2a	WB	Human
AbFlex® Nanog antibody (rAb)	91251	91252	Mouse	IgG2a	WB	Mouse
AbFlex® Mili / PiwiL2 antibody (rAb)	91253	91254	Mouse	IgG2a	WB	Mouse
AbFlex® Snail antibody (rAb)	91255	91256	Mouse	IgG2a	WB	Human
AbFlex® Ubiquitin antibody (rAb)	91257	91258	Mouse	IgG2a	WB	Human, Wide Range Predicted
AbFlex® MEIS 1/2/3 antibody (rAb)	91259	91260	Mouse	IgG2a	WB	Human, Mouse
AbFlex® N6-Methyladenosine (m6A) antibody (rAb)	91261	91262	Mouse	IgG2a	DB, IP	Human, Mouse, Not Species Specific
AbFlex® Histone H3K4me3 antibody (rAb)	91263	91264	Mouse	IgG2a	ChIP, ChIP-Seq , CUT&RUN , CUT&Tag , DB, WB	Human, Wide Range Predicted
AbFlex® Histone H3K36me3 antibody (rAb)	91265	91266	Mouse	IgG2a	ChIP, ChIP-Seq , WB	Human, Wide Range Predicted
AbFlex® Histone H3K4me0 antibody (rAb, mouse)	91267	91268	Mouse	IgG2a	DB, WB	Human, Wide Range Predicted
AbFlex® BrdU antibody (rAb)	91269	91270	Mouse	IgG2a	IF	Human, Not Species Specific
AbFlex® HA-Tag antibody (rAb)	91271	91272	Mouse	IgG2a	IP	Human, Not Species Specific
AbFlex® CHD3 antibody (rAb)	91273	91274	Mouse	IgG2a	IP, WB	Drosophila
AbFlex® Mi-2 beta (CHD4) antibody (rAb)	91275	91276	Mouse	IgG2a	WB	Human
AbFlex® SaCas9 antibody (rAb)	91279	91280	Mouse	IgG2a	WB	Human, Not Species Specific
AbFlex® CTCF antibody (rAb)	91285	91286	Rabbit	IgG	ChIP, ChIP-Seq , CUT&Tag , TIP-ChIP , WB	Human
AbFlex® Bcl6 antibody (rAb)	91287	91288	Mouse	IgG2a	WB	Human
AbFlex® Histone H3K4me1 antibody (rAb)	91289	91290	Mouse	IgG2a	WB	Human, Wide Range Predicted
AbFlex® Histone H4K20me1 antibody (rAb)	91291	91292	Mouse	IgG2a	WB	Human, Wide Range Predicted
AbFlex® Histone H4 antibody (rAb)	91295	91296	Mouse	IgG2a	WB	Human
AbFlex® Histone H3, C-terminal antibody (rAb, Mouse)	91297	91298	Mouse	IgG2a	WB	Human
AbFlex® Histone H3, C-terminal antibody (rAb, Rabbit)	91299	91300	Rabbit	IgG	ChIP, WB	Human
AbFlex® BRD4 antibody (rAb)	91301	91302	Rabbit	IgG	ChIP, ChIP-Seq , CUT&RUN , TIP-ChIP	Human
AbFlex® JMJD2B / KDM4B antibody (rAb)	91305	91306	Mouse	IgG2a	IP, WB	Human
AbFlex® JMJD2C / KDM4C antibody (rAb)	91307	91308	Mouse	IgG2a	WB	Human
AbFlex® Histone H3K4me0 antibody (rAb, rabbit)	91317	91318	Rabbit	IgG	DB, WB	Human
AbFlex® Histone H4K5ac/K8ac antibody (rAb)	91319	91320	Mouse	IgG1	ChIP, ChIP-Seq , DB, ELISA, WB	Wide Range Predicted
AbFlex® Histone H3K4me2 antibody (rAb)	91321	91322	Mouse	IgG2a	ChIP, ChIP-Seq , WB	Human, Wide Range Predicted
AbFlex® TWIST antibody (rAb)	91323	91324	Mouse	IgG2a	ChIP, ChIP-Seq , WB	Human
AbFlex® Histone H2A antibody (rAb)	91325	91326	Mouse	IgG2a	WB	Human, Wide Range Predicted
AbFlex® KDM1B / LSD2 antibody (rAb)	91327	91328	Mouse	IgG2a	WB	Human
AbFlex® ING5 antibody (rAb)	91329	91330	Mouse	IgG2a	WB	Human
AbFlex® Supt5H/SPT5 antibody (rAb)	91331	91332	Mouse	IgG2a	IP, WB	Human
AbFlex® METTL3 antibody (rAb)	91333	91334	Mouse	IgG2a	WB	Human

キャンペーン期間：2026年10月7日(水)～2026年12月31日(木) 受注分まで

品名	品番 -100 µg	品番 -10 µg	Host	Isotype	Application	Reactivity
AbFlex® Histone H3K9me2 antibody (rAb)	91335	91336	Rabbit	IgG	WB	Wide Range Predicted
AbFlex® SARS-CoV-2 Spike Antibody (rAb) (AM002414)	91363	91364	Mouse	IgG2a	Neutralizing, ELISA	Virus
AbFlex® SARS-CoV-2 Spike Antibody (rAb) (AM009105)	91365	91366	Mouse	IgG2a	ELISA	Virus
AbFlex® SARS-CoV-2 Spike Antibody (rAb) (AM043105)	91367	91368	Mouse	IgG2a	ELISA	Virus
AbFlex® JMJD2D / KDM4D antibody (rAb)	91369	91370	Mouse	IgG2a	DB, IP, WB	Human
AbFlex® SARS-CoV-2 Spike Antibody (rAb) (AM038105)	91371	91372	Mouse	IgG2a	ELISA	Virus
AbFlex® SARS-CoV-2 Spike Antibody (rAb) (AM004414)	91373	91374	Mouse	IgG2a	ELISA	Virus
AbFlex® SARS-CoV-2 Spike Antibody (rAb) (AM001414)	91375	91376	Mouse	IgG2a	Neutralizing, ELISA	Virus
AbFlex® Histone H2A.XS139ph antibody (rAb)	91395	91396	Mouse	IgG2a	WB	Wide Range Predicted
AbFlex® Histone H3K14ac antibody (rAb)	91397	91398	Mouse	IgG2a	ELISA, WB	Mouse, Wide Range Predicted
AbFlex® Histone H3K79me2 antibody (rAb)	91399	91400	Rabbit	IgG	ChIP, DB, WB	Human, Wide Range Predicted
AbFlex® Histone H3K27me3 antibody (rAb)	91403	91404	Rabbit	IgG	ChIP, DB, WB	Human, Wide Range Predicted
AbFlex® HP1 α antibody (rAb)	91405	91406	Mouse	IgG2a	WB	Human, Mouse
AbFlex® HP1 β antibody (rAb)	91407	91408	Mouse	IgG2a	ELISA, ICC, IF, IP, WB	Human, Mouse
AbFlex® HP1 γ antibody (rAb)	91409	91410	Mouse	IgG2a	WB	Human, Mouse
AbFlex® Estrogen Receptor α antibody (rAb)	91411	91412	Mouse	IgG2a	WB	Mouse, Wide Range Predicted
AbFlex® BRD9 antibody (rAb)	91413	91414	Rabbit	IgG	ChIP	Human
AbFlex® Histone H3K4me1 antibody (rAb)	91415	91416	Rabbit	IgG	ChIP-Seq, CUT&Tag, WB	Human, Wide Range Predicted
AbFlex® Histone H3ac (pan-acetyl) antibody (rAb)	91419	91420	Rabbit	IgG	WB	Human, Wide Range Predicted
AbFlex® H3.3K27acS31ph antibody (rAb)	91425	91426	Rabbit	IgG	ChIP-Seq, DB, WB	Human, Wide Range Predicted
AbFlex® BRD9 antibody (rAb)	91427	91428	Rabbit	IgG	WB	Human
AbFlex® NRAS antibody (rAb)	91429	91430	Rabbit	IgG	DB, WB	Human, Mouse, Rat
AbFlex® ALKBH2 antibody (rAb)	91433	91434	Rabbit	IgG	WB	Human
AbFlex® KAT2A (GCN5) antibody (rAb)	91435	91436	Mouse	IgG2a, k	WB	Human, Mouse
AbFlex® KRAS antibody (rAb)	91437	91438	Rabbit	IgG	ELISA, WB	Human
AbFlex® ALKBH5 antibody (rAb)	91441	91442	Rabbit	IgG	IF, IP, WB	Human, Mouse, Rat
AbFlex® PPAR γ antibody (rAb)	91443	91444	Rabbit	IgG	ChIP-Seq, IF, IP, WB	Human, Mouse, Rat
AbFlex® PHD2 (EGLN1) antibody (rAb)	91445	91446	Rabbit	IgG	IF, IP, WB	Human, Mouse
AbFlex® PHD1 (EGLN2) antibody (rAb)	91447	91448	Rabbit	IgG	IF, WB	Human
AbFlex® YTHDC1 antibody (rAb)	91449	91450	Rabbit	IgG	IF, IP, WB	Human, Mouse, Rat
AbFlex® YTHDC2 antibody (rAb)	91451	91452	Rabbit	IgG	IF, IP, WB	Human
AbFlex® PRMT1 antibody (rAb)	91453	91454	Rabbit	IgG	ChIP-Seq, IF, IP, WB	Human, Mouse, Rat
AbFlex® PRMT1 antibody (rAb)	91455	91456	Rabbit	IgG	ChIP-Seq, IF, WB	
AbFlex® JAK2 antibody (rAb)	91457	91458	Rabbit	IgG	IF, IP	Human, Mouse, Rat
AbFlex® JAK2 antibody (rAb)	91459	91460	Rabbit	IgG	WB	Human, Mouse, Rat
AbFlex® AHR antibody (rAb)	91461	91462	Rabbit	IgG	ChIP-Seq, IF, IP, WB	Human
AbFlex® CDKN2A (p16) antibody (rAb)	91463	91464	Rabbit	IgG	ChIP-Seq, IF, IP, WB	Human
AbFlex® EEF1AK55me2 antibody (rAb)	91465	91466	Rabbit	IgG	IF, WB	Human, Mouse, Rat
AbFlex® KAT5 antibody (rAb)	91467	91468	Rabbit	IgG	IF, IP, WB	Human, Mouse, Rat
AbFlex® KAT7 antibody (rAb)	91469	91470	Rabbit	IgG	ChIP-Seq, IF, WB	Human, Mouse, Rat
AbFlex® TDP43 antibody (rAb)	91471	91472	Rabbit	IgG	ChIP-Seq, IF, IP, WB	Human, Mouse
AbFlex® DNMT1 antibody (rAb)	91473	91474	Rabbit	IgG	IF, IP, WB	Human
AbFlex® SMAD1 antibody (rAb)	91475	91476	Rabbit	IgG	IF, IP, WB	Human, Mouse, Rat
AbFlex® PLK1 antibody (rAb)	91477	91478	Rabbit	IgG	WB	Human, Mouse, Rat
AbFlex® PARP1 antibody (rAb)	91479	91480	Rabbit	IgG	IF, IP, WB	Human
AbFlex® p300 antibody (rAb)	91481	91482	Rabbit	IgG	ChIP-Seq, IF, IP, WB	Human
AbFlex® NFκB antibody (rAb)	91483	91484	Rabbit	IgG	IF, IP, WB	Human, Mouse, Rat
AbFlex® EZH1 antibody (rAb)	91485	91486	Rabbit	IgG	ChIP-Seq, IF, IP, WB	Human, Mouse, Rat
AbFlex® PARP2 antibody (rAb)	91487	91488	Rabbit	IgG	IF, IP, WB	Human
AbFlex® STAT1 antibody (rAb)	91489	91490	Rabbit	IgG	IF, IP, WB	Human
AbFlex® SMAD2 antibody (rAb)	91491	91492	Rabbit	IgG	IP, WB	Human, Mouse, Rat
AbFlex® KAT2A (GCN5) antibody (rAb)	91493	91494	Rabbit	IgG	IF, WB	Human
AbFlex® SETD2 antibody (rAb)	91495	91496	Rabbit	IgG	ChIP-Seq, IF, WB	Human
AbFlex® METTL3 antibody (rAb)	91499	91500	Rabbit	IgG	ChIP-Seq, IF, IP, WB	Human
AbFlex® GLI1 antibody (rAb)	91501	91502	Rabbit	IgG	ChIP-Seq, IF, IP, WB	Human
AbFlex® MAX antibody (rAb)	91503	91504	Rabbit	IgG	ChIP-Seq, IF, WB	Human, Mouse, Rat
AbFlex® GATA3 antibody (rAb)	91505	91506	Rabbit	IgG	ChIP-Seq, IF, IP, WB	Human
AbFlex® EEF1AK36me3 antibody (rAb)	91507	91508	Rabbit	IgG	IF, WB	Human
AbFlex® SETDB1 antibody (rAb)	91511	91512	Rabbit	IgG	ChIP-Seq, IF, IP, WB	Human
AbFlex® NSUN2 antibody (rAb)	91515	91516	Rabbit	IgG	IF, IP, WB	Human, Mouse, Rat
AbFlex® METTL16 antibody (rAb)	91517	91518	Rabbit	IgG	IF, IP, WB	Human
AbFlex® XRCC5 (Ku80) antibody (rAb)	91519	91520	Rabbit	IgG	IF, IP, WB	Human
AbFlex® GATA3 antibody (rAb)	91521	91522	Rabbit	IgG	ChIP-Seq, IF, IP, WB	Human
AbFlex® CCNB1 (Cyclin B1) antibody (rAb)	91523	91524	Rabbit	IgG	IF, IP, WB	Human
AbFlex® SF3B1 antibody (rAb)	91525	91526	Rabbit	IgG	IF, IP, WB	Human, Mouse, Rat
AbFlex® STAT3 antibody (rAb)	91527	91528	Rabbit	IgG	IF, IP, WB	Human, Mouse, Rat
AbFlex® TP53BP1 antibody (rAb)	91529	91530	Rabbit	IgG	IF, WB	Human
AbFlex® CCNA2 (Cyclin A2) antibody (rAb)	91531	91532	Rabbit	IgG	ChIP-Seq, IF, IP, WB	Human, Mouse, Rat
AbFlex® HDAC7 antibody (rAb)	91533	91534	Rabbit	IgG	IF, IP, WB	Human
AbFlex® XRCC6 (Ku70) antibody (rAb)	91537	91538	Rabbit	IgG	ChIP-Seq, IF, IP, WB	Human, Mouse, Rat
AbFlex® c-Myc antibody (rAb)	91539	91540	Rabbit	IgG	IF, WB	Human
AbFlex® AKT1 antibody (rAb)	91541	91542	Rabbit	IgG	ChIP-Seq, IF, IP, WB	Human, Mouse, Rat

ChIP = Chromatin Immunoprecipitation, ChIP-Seq = ChIP Sequencing, CUT&RUN = Cleavage Under Targets and Release Using Nuclease, CUT&Tag = Cleavage Under Targets and Tagmentation, DB = Dot Blot, ELISA = Enzyme-linked Immunosorbent Assay, ICC = Immunocytochemistry, IF = Immunofluorescence, IP = Immunoprecipitation, NEU = Neutralizing, TIP-ChIP = Tagmented, Indexed, and Pooled Chromatin Immunoprecipitation, WB = Western Blotting



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