

# ELISAキット ベストセラー紹介

## Elabscience® 代謝関連

### Elabscience社のELISAキットについて

同社は、14年間にわたりELISAアッセイキットの開発と製造に注力してきました。これらの製品は、Nature Medicine、Nature、Cell、Immunityなど生物学研究のトップジャーナルの多くを含む14,000以上の論文で引用されています。



### 製品ラインアップ

※品番クリックでマニュアルをご覧ください。

製品名	検出範囲	品番
8-OHdG (8-Hydroxydeoxyguanosine) ELISA Kit	1.56-100 ng/mL	<a href="#">E-EL-0028</a>
25-HVD3 (25-Hydroxy Vitamin D3) ELISA Kit	3.13-200 ng/mL	<a href="#">E-EL-0015</a>
A-CoA (Acetyl Coenzyme A) ELISA Kit	0.31-20 ng/mL	<a href="#">E-EL-0125</a>
Human ACTH (Adrenocorticotrophic Hormone) ELISA Kit	15.63-1000 pg/mL	<a href="#">E-EL-H0137</a>
Mouse ACTH (Adrenocorticotrophic Hormone) ELISA Kit	15.63-1000 pg/mL	<a href="#">E-EL-M0079</a>
Rat ACTH (Adrenocorticotrophic Hormone) ELISA Kit	15.63-1000 pg/mL	<a href="#">E-EL-R0048</a>
Human CHEM (Chemerin) ELISA Kit	0.16-10 ng/mL	<a href="#">E-EL-H0698</a>
Human CTX I (Cross Linked C-telopeptide of Type I Collagen) ELISA Kit	0.16-10 ng/mL	<a href="#">E-EL-H0835</a>
Mouse CTX I (Cross Linked C-telopeptide of Type I Collagen) ELISA Kit	31.25-2000 pg/mL	<a href="#">E-EL-M3023</a>
DHVD3 (1,25-Dihydroxyvitamin D3) ELISA Kit	7.81-500 pg/mL	<a href="#">E-EL-0016</a>
FA/VB9 (Folic Acid/Vitamin B9) ELISA Kit	1.56-100 ng/mL	<a href="#">E-EL-0009</a>
Human FETUA (Fetuin A) ELISA Kit	9.38-600 ng/mL	<a href="#">E-EL-H0386</a>
Human FGF21 (Fibroblast Growth Factor 21) ELISA Kit	31.25-2000 pg/mL	<a href="#">E-EL-H0074</a>
Human FGF23 (Fibroblast Growth Factor 23) ELISA Kit	15.63-1000 pg/mL	<a href="#">E-EL-H1116</a>
Mouse FSH (Follicle Stimulating Hormone) ELISA Kit	1.56-100 ng/mL	<a href="#">E-EL-M0511</a>
Rat FSH (Follicle Stimulating Hormone) ELISA Kit	3.13-200 ng/mL	<a href="#">E-EL-R0391</a>
Human IFABP/FABP2 (Intestinal Fatty Acid Binding Protein) ELISA Kit	0.16-10 ng/mL	<a href="#">E-EL-H0159</a>
Human INS (Insulin) ELISA Kit	0.78-50 $\mu$ IU/mL	<a href="#">E-EL-H2665</a>
Mouse INS (Insulin) ELISA Kit	3.13-200 pg/mL	<a href="#">E-EL-M1382</a>
Mouse INS (Insulin) ELISA Kit	0.31-20 ng/mL	<a href="#">E-EL-M2614</a>

製品名	検出範囲	品番
Rat INS (Insulin) ELISA Kit	6.25-400 pg/mL	<a href="#">E-EL-R3034</a>
Human KIM-1 (Kidney Injury Molecule 1) ELISA Kit	7.81-500 pg/mL	<a href="#">E-EL-H6029</a>
Human LEP (Leptin) ELISA Kit	15.63-1000 pg/mL	<a href="#">E-EL-H6017</a>
Mouse LEP (Leptin) ELISA Kit	0.31-20 ng/mL	<a href="#">E-EL-M3008</a>
Rat LEP (Leptin) ELISA Kit	0.16-10 ng/mL	<a href="#">E-EL-R0582</a>
Mouse MAU (Microalbuminuria) ELISA Kit	0.16-10 ng/mL	<a href="#">E-EL-M0792</a>
Human MT (Melatonin) ELISA Kit	15.63-1000 pg/mL	<a href="#">E-EL-H2016</a>
Mouse MT (Melatonin) ELISA Kit	7.81-500 pg/mL	<a href="#">E-EL-M0788</a>
Rat MT (Melatonin) ELISA Kit	15.63-1000 pg/mL	<a href="#">E-EL-R0031</a>
Mouse NGAL (Neutrophil Gelatinase Associated Lipocalin) ELISA Kit	39.06-2500 pg/mL	<a href="#">E-EL-M0828</a>
Human OPG (Osteoprotegerin) ELISA Kit	0.16-10 ng/mL	<a href="#">E-EL-H1341</a>
Human OxLDL (Oxidized Low Density Lipoprotein) ELISA Kit	62.5-4000 pg/mL	<a href="#">E-EL-H6021</a>
Human RETN (Resistin) ELISA Kit	31.25-2000 pg/mL	<a href="#">E-EL-H1213</a>
Human sTfR1 (Soluble Transferrin Receptor 1) ELISA Kit	6.25-400 ng/mL	<a href="#">E-EL-H6085</a>
Rat TSH (Thyroid Stimulating Hormone) ELISA Kit	1.25-80 ng/mL	<a href="#">E-EL-R0976</a>
Human VF (Visfatin) ELISA Kit	0.31-20 ng/mL	<a href="#">E-EL-H1763</a>



## 引用文献紹介（一部）

**使用製品** : E-EL-0028 **使用サンプル** : DNA

好中球細胞外トラップのDNAはCCDC25を介してがん転移を促進する

[Yang L, Liu Q, Zhang X, Liu X, Zhou B, Chen J, Huang D, Li J, Li H, Chen F, Liu J, Xing Y, Chen X, Su S, Song E. DNA of neutrophil extracellular traps promotes cancer metastasis via CCDC25. Nature. 2020 Jul;583\(7814\):133-138. doi: 10.1038/s41586-020-2394-6. Epub 2020 Jun 11. PMID: 32528174.](#)

**使用製品** : E-EL-M1382 **使用サンプル** : 血清

Lin28 の薬理的阻害は、非アルコール性脂肪肝疾患モデルにおけるケト生成を促進し、脂質恒常性を回復する

[Lekka E, Kokanovic A, Mosole S, Civenni G, Schmidli S, Laski A, Ghidini A, Iyer P, Berk C, Behera A, Catapano CV, Hall J. Pharmacological inhibition of Lin28 promotes ketogenesis and restores lipid homeostasis in models of non-alcoholic fatty liver disease. Nat Commun. 2022 Dec 26;13\(1\):7940. doi: 10.1038/s41467-022-35481-1. PMID: 36572670; PMCID: PMC9792516.](#)

**使用製品** : E-EL-M3023 **使用サンプル** : 血清

骨細胞ニューロペプチドYを介した骨脂肪不均衡のニューロン誘導

[Zhang Y, Chen CY, Liu YW, Rao SS, Tan YJ, Qian YX, Xia K, Huang J, Liu XX, Hong CG, Yin H, Cao J, Feng SK, He ZH, Li YY, Luo ZW, Wu B, Yan ZQ, Chen TH, Chen ML, Wang YY, Wang ZX, Liu ZZ, Luo MJ, Hu XK, Jin L, Wan TF, Yue T, Tang SY, Xie H. Neuronal Induction of Bone-Fat Imbalance through Osteocyte Neuropeptide Y. Adv Sci \(Weinh\). 2021 Dec;8\(24\):e2100808. doi: 10.1002/advs.202100808. Epub 2021 Oct 31. PMID: 34719888; PMCID: PMC8693044.](#)



その他のElabscience社製品はこちら

<https://filgen.jp/Product/Bioscience4/Elabscience/index.html>

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