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## Compra 2 y llévate **1 gratis** con AssayGenie

# Kits ColorStep ELISA

*ELISA rápido en 90–120 minutos con reactivos codificados por colores*




**Promoción válida del 01/10/2026 al 31/12/2026**

**90–120 min**
de protocolo total

**1–2 lavados**
frente a los 4 del ELISA tradicional

**Por colores**
reactivos codificados: menos errores de pipeteo

**50 µL**
de muestra, ideal para muestras escasas

**CV <6 %**
resultados precisos y reproducibles

**+1.700 kits**
para 12 especies

### Cómo funciona

1. Compra 2 kits ColorStep ELISA de la promoción y el 3.º es gratis.
2. Puedes combinar las referencias que quieras.
3. El kit gratuito debe ser de igual o menor precio que el más económico de los dos comprados.
4. Haz tu pedido a tu equipo de Proquinorte y te aplicamos la oferta.

**¿Quieres aprovechar la promo, no encuentras tu diana o necesitas precio y plazo de entrega?**

Escríbenos o habla con tu comercial y te ayudamos a elegir.


***+34 900 900 942***

*promociones@proquinorte.com*


***¡Contáctanos!***
para más información


Promoción de Assay Genie distribuida por Proquinorte. Válida para pedidos realizados entre el 01/10/2026 y el 31/12/2026.

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## ColorStep: ELISA rápido con reactivos de colores

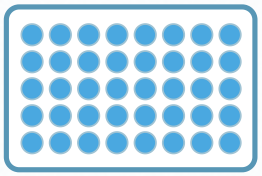
Los kits **ColorStep ELISA** están pensados para quien necesita resultados rápido. Con protocolos de solo 90–120 minutos, 1 o 2 lavados y reactivos codificados por colores, simplifican el flujo de trabajo sin renunciar al rendimiento.

Vienen pre-coated y listos para usar, así que te ahorras la preparación y reduces el riesgo de errores de pipeteo. Solo necesitan 50 µL de muestra, ofrecen un CV <6 % y una buena recuperación, y hay más de 1.700 referencias para distintas especies.

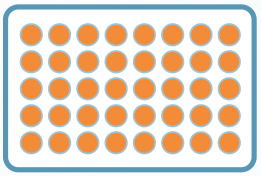
## Protocolos de 90–120 minutos con pasos codificados por colores

| | ELISA tradicional | ColorStep 90 min | ColorStep 120 min | Ventaja ColorStep |
|---|---|---|---|---|
| **Duración del ensayo** | ~4 horas | **90 minutos** | **120 minutos** | Mucho menos tiempo de ensayo |
| **Lavados** | 4 | **1** | **2** | Menos lavados, manejo más rápido y sencillo |
| **Reactivo de detección** | Requiere dilución | **Listo para usar** | **Listo para usar** | Sin diluciones: menos errores de manipulación |
| **Color de los reactivos** | Sin color | **Por colores** | **Por colores** | Pistas visuales que evitan errores de pipeteo |
| **Precisión (CV %)** | <8 % | **<6 %** | **<6 %** | Más precisión y consistencia |
| **N.º de reactivos** | 9 | **6** | **7** | Menos reactivos que manejar |

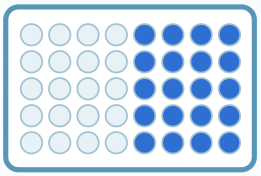
## Protocolo ColorStep de 120 minutos



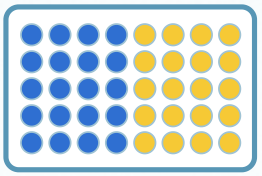
***Paso 1 · 60 min***
Se añade el anticuerpo y después el estándar o la muestra
Color: Azul



***Paso 2 · 30 min***
Se añade HRP-estreptavidina a los pocillos
Color: Naranja



***Paso 3 · 10–20 min***
Se añade el sustrato TMB a los pocillos
Color: De incoloro a azul



***Paso 4***
Se añade la solución de parada y se lee la placa
Color: De azul a amarillo

## Kits disponibles en la promoción por especie

| | | | | | | |
|---|---|---|---|---|---|---|
| **903** Humano | **395** Rata | **272** Ratón | **71** Mono (NHP) | **50** Conejo | **15** Porcino | **7** Cobaya |
| **2** Bovino | **2** Canino | **2** Hámster | **2** Generales | **2** Cabra | **2** Oveja | **1** Bacteriano |

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# Kits ColorStep ELISA incluidos en la promoción

Todos los kits de este listado entran en la promoción **Compra 2 y llévate 1 gratis**. ¿No encuentras tu diana o necesitas precio y plazo de entrega? Escríbenos a **promociones@proquinorte.com** o habla con tu comercial y te ayudamos a elegir.

| **Humano** · *903 kits* | |
|---|---|
| Producto | Código |
| 14-3-3 protein eta (YWHAH) | 93046721 |
| 2, 5-OAS | 93046764 |
| ABCA1 | 93046826 |
| ABCB4 | 93046872 |
| ACC (Acetyl-CoA Carboxylase) | 93047483 |
| ACE2 | 93047363 |
| Acetylated p53 | 93046765 |
| ACSL5 | 93046977 |
| Activin A | 93046214 |
| Activin B | 93046722 |
| ACTN3 (Alpha-actinin-3) | 93046624 |
| ACVR2A | 93046643 |
| ADAM15 | 93132257 |
| ADAM29 | 93132256 |
| ADAM8 | 93132262 |
| ADAMTS1 | 93132260 |
| ADAMTS7 | 93132255 |
| Adenosine A2b Receptor | 93046757 |
| Adiponectin | 93047385 |
| ADORA1 (Adenosine receptor A1) | 93046824 |
| AGE | 93046292 |
| AHCY (Adenosylhomocysteinase) | 93046898 |
| AIM2 | 93047031 |
| AIMP1 | 93132272 |
| AKR1C1 | 93046664 |
| AKT3 | 93047524 |
| ALCAM (CD166) | 93046283 |
| ALDH1A1 | 93046584 |
| ALK | 93046978 |
| alpha Fetoprotein (AFP) | 93046133 |
| Alpha-1B-glycoprotein | 93047423 |
| ALPI | 93046769 |
| AMFR | 93046670 |
| AMH | 93047401 |
| ANG1 (Angiopoietin-1) | 93046199 |
| ANGPTL7 | 93046791 |
| ANLN | 93046893 |
| AP1M2 | 93046782 |
| APCS | 93047432 |
| APOA2 (Apolipoprotein A-II) | 93047435 |
| APOA4 (Apolipoprotein A-IV) | 93047433 |
| APOB (Apolipoprotein B) | 93047434 |
| ApoB48 (Apolipoprotein B48) | 93047647 |
| APOC1 (Apolipoprotein C-I) | 93046288 |
| APOD (Apolipoprotein D) | 93047454 |
| APOE (Apolipoprotein E) | 93132815 |
| ApoF (Apolipoprotein F) | 93047457 |
| APOM (Apolipoprotein M) | 93047645 |
| Aquaporin-1 | 93046198 |
| AR (Androgen receptor) | 93046513 |
| ARG1 (Arginase-1) | 93132671 |
| ARRB2 (Beta-arrestin-2) | 93046687 |
| ASIP | 93047512 |
| Asprosin | 93046519 |

| **Humano** *(cont.)* | |
|---|---|
| Producto | Código |
| ATG13 | 93046979 |
| ATG7 | 93046792 |
| ATG9A | 93046786 |
| AXIN-1 | 93046719 |
| AZGP1 | 93047425 |
| BAFF (TNFSF13B) HS | Consultar |
| BALP | 93046723 |
| BARK1 | 93046967 |
| BCL11B | 93046571 |
| BCL2L14 | 93046980 |
| Bcl2L2 | 93046766 |
| BCL6 | 93046981 |
| Beclin-1 | 93046158 |
| Beta 2-microglobulin | 93046166 |
| beta-D-glucan | 93047709 |
| beta-HCG | 93046194 |
| Betacellulin | 93046841 |
| BMF (Bcl-2 Modifying Factor) | 93046834 |
| BMP-10 | 93046628 |
| BMP-2 | 93046203 |
| BMP-3 | 93047067 |
| BMP-4 | 93046196 |
| BMP-7 | 93046528 |
| BNIP3 | 93046963 |
| BNIP3L | 93132258 |
| BNP | 93047713 |
| BRCA1 | 93047746 |
| BRD9 | 93046982 |
| BTK | 93046921 |
| BTN2A1 | 93046828 |
| BTNL2 | 93046794 |
| C-C CKR-8 | 93047742 |
| c-MET | 93046847 |
| c-Myc | 93046155 |
| C-Reactive Protein (CRP) | 93046074 |
| C/EBP alpha | 93046949 |
| C/EBP beta | 93046724 |
| C19orf80 (Betatrophin) | 93046635 |
| C1INH (Complement 1 Inhibitor) | 93047458 |
| C1qA | 93046391 |
| C1QTNF7 | 93047696 |
| C4BP alpha | 93047460 |
| C5 (Complement C5) | 93132385 |
| CA-125 | 93046157 |
| CA19-9 | 93046190 |
| CA50 (CarbohydRate Antigen 50) | 93047377 |
| CA9 (Carbonic anhydrase 9) | 93046529 |
| CACNA1C | 93132270 |
| Cadherin-11 | 93046611 |
| CALCA | 93046516 |
| CALCB | 93046597 |
| Caldesmon | 93047741 |
| calprotectin | 93132507 |
| calprotectin | 93132652 |

| **Humano** *(cont.)* | |
|---|---|
| Producto | Código |
| CAMKK2 | Consultar |
| CAMP | 93046768 |
| Cardiotrophin-1 | 93046501 |
| CARTPT | 93047496 |
| Caspase-1 | 93046567 |
| Caspase-12 | 93046983 |
| Caspase-2 | 93046969 |
| Caspase-3 | 93046197 |
| Caspase-6 | 93046984 |
| Caspase-7 | 93046830 |
| Cathepsin G | 93046517 |
| CBR1 | 93046825 |
| CCDC3 | 93046846 |
| CCKBR | 93046985 |
| CCL17 (TARC) | 93046530 |
| CCL24 (Eotaxin-2) | 93046311 |
| CCL25 (TECK) | 93046842 |
| CCL3L1 | 93046835 |
| CCL4 (MIP-1beta) | 93046531 |
| CCL5/RANTES | 93132241 |
| CCL8 (MCP-2) | 93046285 |
| CCR3 | 93046926 |
| CCR5 | 93046925 |
| CCR6 | 93046923 |
| CD159a | 93047073 |
| CD169 | 93046843 |
| CD19 | 93046976 |
| CD2 | 93046851 |
| CD200 | 93046844 |
| CD209 | 93046986 |
| CD226 | 93046987 |
| CD23 | 93046845 |
| CD24 | 93046929 |
| CD244 | 93046988 |
| CD248 | 93046632 |
| CD27 | 93046989 |
| CD276 | 93047291 |
| CD28 | 93046569 |
| CD300LB | 93046901 |
| CD32 | 93046533 |
| CD38 (ADP-ribosyl cyclase 1) | 93047055 |
| CD3e | 93046683 |
| CD4 | 93047056 |
| CD40L | 93046248 |
| CD52 (CAMPATH-1) | 93046631 |
| CD56/NCAM-1 | 93046388 |
| CD58 | 93046598 |
| CD5L | 93046704 |
| CD68 (Macrosialin) | 93046699 |
| CD7 | 93046795 |
| CD72 | 93046966 |
| CD74 | 93046905 |
| CD81 | 93046796 |
| CD83 | 93046895 |

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| Humano (cont.) | |
|---|---|
| Producto | Código |
| CD8A | 93047057 |
| CD97 | 93046990 |
| CDK4 | 93046950 |
| CDK9 | 93046838 |
| CDKN1A | 93046645 |
| CEA | 93046195 |
| CEACAM1 | 93132253 |
| CECR1 | 93047030 |
| Cellular Fibronectin | 93047465 |
| CERK (Ceramide kinase) | 93046659 |
| CFHR2 | 93047466 |
| CFP (Properdin) | 93047446 |
| CGRP | 93046726 |
| CHAT | 93047599 |
| Chymase | 93046692 |
| CILP2 | 93046797 |
| CitH3 | 93047971 |
| CK-BB (Creatine Kinase BB) | 93046561 |
| CKAP4 | 93046991 |
| CLC | 93046887 |
| Cleaved Caspase-3 | 93046975 |
| CLEC2D | 93046798 |
| CLEC3B (Tetranectin) | 93046156 |
| CLEC4E | 93046675 |
| CNTNAP2 | 93047740 |
| COL10A1 | 93046502 |
| COL11A1 | 93046727 |
| COL15A1 | 93046313 |
| COL2A1 | 93047293 |
| Collagen II | 93046497 |
| Collagen IV | 93046272 |
| Collagenase I | 93046503 |
| Complement C2 | 93047439 |
| Complement C3 | 93047438 |
| Complement C4B | 93047468 |
| Complement C7 | 93047436 |
| Complement C9 | 93046294 |
| Complement factor D | 93046286 |
| Complement Fragment 3d | 93047459 |
| Complement Fragment 4d | 93046725 |
| COPS5 | 93047604 |
| CPA3 | 93047282 |
| CPB1 (Carboxypeptidase B1) | 93046971 |
| CPN1 | 93046781 |
| CPT1A | 93046578 |
| Creatine Kinase MB (CK-MB) | 93046163 |
| CREB | 93047051 |
| CRLF2 | 93046785 |
| CRLS1 (Cardiolipin synthase) | 93046296 |
| CSF2R beta | 93046951 |
| CSN2 (Beta-casein) | 93047708 |
| CSNK1D | 93046512 |
| CSNK2A1 | 93046821 |
| CST1 (Cystatin-SN) | 93046799 |
| CSTF2 | 93047300 |
| CTX-III | 93046401 |
| CTXI | 93046282 |
| CX3CR1 | 93046674 |
| CXCL1 | 93047398 |
| CXCL10 | 93047404 |

| Humano (cont.) | |
|---|---|
| Producto | Código |
| CXCL11 | 93047065 |
| CXCL13 | 93047701 |
| CXCL14 | 93046676 |
| CXCL17 | 93047732 |
| CXCL5 | 93047702 |
| CXCR1 | 93046853 |
| CXCR2 | 93047060 |
| CXCR5 | 93046888 |
| CXCR6 | 93046896 |
| CYB5R1 | 93046800 |
| CYTL1 | 93046992 |
| DBI | 93046242 |
| DCLK1 | 93046952 |
| DDOST | 93132291 |
| DDR1 | 93046672 |
| DDX3 | 93046801 |
| Dectin 1 | 93046763 |
| DEFA1 | 93046678 |
| DEFA3 (Neutrophil defensin 3) | 93046646 |
| DEFA5 | 93046681 |
| DEFB103A (Beta-defensin 103) | 93046574 |
| DEFB2 (Beta-defensin 2) | 93046789 |
| DEFB4A (Beta-defensin 4A) | 93046575 |
| Desmoglein-3 | 93046714 |
| DEXI | 93046914 |
| DIO3 | 93046894 |
| DKK-1 | 93047371 |
| DKK-3 | 93047623 |
| DLG4 | 93047501 |
| DLL3 (Delta-like protein 3) | 93046974 |
| DLL4 (Delta-like protein 4) | 93047718 |
| DMBT1 | 93047710 |
| DNAJB1 | 93046596 |
| DNAJB2 | 93046802 |
| DRAM1 | 93046935 |
| DSPP | 93047453 |
| DUOX1 (Dual oxidase 1) | 93046897 |
| DUSP1 | 93046947 |
| DUSP4 | 93046644 |
| EBLN1 | 93046908 |
| EDN | 93046728 |
| EG-VEGF (Endocrine Gland VEGF) | 93132292 |
| EGF (Epidermal Growth Factor) | 93047384 |
| EGFL7 | 93047456 |
| EGFR+B315 | 93047337 |
| EGR1 | 93046580 |
| EHMT2 | 93046523 |
| EIF5A2 | 93046993 |
| EIF6 | 93046803 |
| Elastase 2B | 93047034 |
| Endothelin-2 | 93046693 |
| Enolase 3 | 93047061 |
| ENTPD1 | 93046716 |
| ENTPD2 | 93047074 |
| Ep-CAM/CD326 | 93132797 |
| EPCA2 | 93046673 |
| EphA2 | 93046729 |
| Ephrin B1 | 93046994 |
| Ephrin-A1 | 93046906 |
| EPO (Erythropoietin) | 93132690 |

| Humano (cont.) | |
|---|---|
| Producto | Código |
| EPOR (Erythropoietin receptor) | 93047275 |
| EPX (Eosinophil peroxidase) | 93046713 |
| ERAP2 | 93046804 |
| ErbB-2 | 93047361 |
| ERG | 93046805 |
| ERK | 93046730 |
| EROIL | 93046995 |
| ERRFI1 | 93046647 |
| ESPL1 (Separin) | 93046900 |
| EZH2 | 93046965 |
| Ezri) | 93046651 |
| F12 (Coagulation factor XII) | 93047443 |
| F13A1 | 93047939 |
| F2RL3 | 93046711 |
| FABP1 | 93046293 |
| FAIM3 | 93047012 |
| FASL | 93046536 |
| Fc gamma R I | 93046731 |
| FcaR | 93047462 |
| FcgammaR3A | 93046732 |
| FcgammaR3B | 93047463 |
| Ferritin | Consultar |
| FGF2 | 93132598 |
| FGF20 | 93046945 |
| FGF21 | 93046154 |
| FGF23 | 93046261 |
| FGF7 (KGF) | 93046537 |
| Fibromodulin | 93046300 |
| Fibulin 4 | 93046511 |
| Fibulin-1 | 93047648 |
| Fibulin-2 | 93046819 |
| Fibulin-5 | 93047441 |
| Ficolin-1 | 93046538 |
| FLT3 | 93046563 |
| Flt3L | 93046733 |
| FOLR2 (Folate receptor beta) | 93046702 |
| FOSL2 (Fos-related antigen 2) | 93046839 |
| FOXO3 | 93046591 |
| FOXO4 | 93046996 |
| FOXP3 | 93046684 |
| Fractalkine | 93046539 |
| Free PSA (fPSA) | 93046134 |
| Frizzled-1 | 93046627 |
| FSH | 93047382 |
| FSHR | 93046953 |
| FTH1 (Ferritin heavy chain) | 93047672 |
| FTL (Ferritin light chain) | 93047673 |
| FTMT (Ferritin, mitochondrial) | 93047743 |
| GABRB2 | 93047517 |
| GADD34 | 93046806 |
| GADD45A | 93132259 |
| GADD45G | 93132248 |
| GAGE7 (G antigen 7) | 93047032 |
| Galactose-Deficient IgA1 | 93046390 |
| Galectin 14 | 93047729 |
| Galectin-9 | 93046540 |
| GALP (Galanin-like peptide) | 93047507 |
| gamma-MSH | 93046962 |
| Gasdermin D | 93046810 |
| Gastricsin | 93046246 |

## Humano (cont.)

| Producto | Código |
|---|---|
| GATA4 | 93047008 |
| GBE1 | 93046399 |
| GBP5 | 93046808 |
| GDF15 | 93046213 |
| GDF6 | 93047303 |
| GDH/GLDH | 93046734 |
| GDNF | 93047380 |
| GFAP | 93047347 |
| GLI1 | 93047021 |
| GLP1R | 93047492 |
| GLT25D1 | 93047298 |
| Glypican-6 | 93046777 |
| GMPS | 93047041 |
| GPER | 93047039 |
| GPI | 93046518 |
| GPLD1 | 93047448 |
| GPNMB | 93046309 |
| GPR35 | 93046809 |
| GPR43 | 93046997 |
| GPR65 (Psychosine receptor) | 93047014 |
| Grancalcin | 93047707 |
| Granulysin | 93046541 |
| Granzyme A | 93047059 |
| Granzyme M | 93046694 |
| GRO gamma | 93047714 |
| Growth Hormone (GH) | 93046135 |
| GSPT1 | 93132282 |
| GULP1 | 93046998 |
| H3cit-NE | 93046788 |
| HAVCR2 | 93046827 |
| HCLS1 | 93046999 |
| HE4 (Epididymal Protein 4) | 93047978 |
| Hepatocyte Growth Factor (HGF) | 93046168 |
| Hexokinase 2 | 93047720 |
| Hexokinase-1 | 93047281 |
| HGFL | 93047467 |
| HIF1A | 93046514 |
| HLA-A (Leukocyte Antigen A) | 93046954 |
| HLA-DQB2 | 93132269 |
| HNP1-3 | 93046735 |
| HNRNPF | 93046823 |
| HNRNPK | 93046577 |
| HO2 (Heme Oxygenase 2) | 93046306 |
| HPR | 93046854 |
| HRAS | 93046649 |
| HSF1 | 93046820 |
| HSP90B1 (Endoplasmin) | 93047301 |
| HSPG2 | 93132250 |
| HTT (Huntingtin) | 93047447 |
| HUWE1 | 93046701 |
| HYOU1 | 93046737 |
| I-PTH | 93047040 |
| IAPP | 93046524 |
| ICOS | 93046650 |
| IDO1 | 93046075 |
| IDO2 | 93132594 |
| IER3 | 93046738 |
| IFABP/FABP2 | 93046739 |
| IFI16 | 93046685 |
| IFI44 | 93046707 |

## Humano (cont.)

| Producto | Código |
|---|---|
| IFI6 | 93047736 |
| IFIH1 | 93132286 |
| IFIT1 | 93132293 |
| IFITM1 | 93046811 |
| IFN alpha2 | 93046775 |
| IFN-alpha | 93047697 |
| IFN-gamma | 93047344 |
| IFN-gamma R2 | 93047078 |
| IFNA2 (Interferon beta) | 93047412 |
| IFNA8 (Interferon alpha-8) | 93047520 |
| IFNE (Interferon epsilon) | 93047519 |
| IgA | 93047381 |
| IgA1 | 93047649 |
| IgE | 93046136 |
| IGF1R | 93047036 |
| IGF2R | 93047482 |
| IGFBP-2 | 93046164 |
| IGFBP-6 | 93047427 |
| IgM (Immunoglobulin M) | 93132908 |
| IHH (Indian hedgehog protein) | 93047033 |
| IKZF1 | 93046665 |
| IL-1 alpha | 93046205 |
| IL-10 (Interleukin 10) | 93132684 |
| IL-11 | 93046542 |
| IL-15 | 93046192 |
| IL-16 | 93046543 |
| IL-17 A/F | 93046772 |
| IL-17 F | 93046972 |
| IL-17A | 93046260 |
| IL-17E | 93046927 |
| IL-17E/IL-25 | 93046544 |
| IL-18 | 93046251 |
| IL-18 | 93046902 |
| IL-1beta | 93046101 |
| IL-20 | 93046848 |
| IL-21 | 93046680 |
| IL-22 | 93047703 |
| IL-29 | 93046903 |
| IL-29 | 93047062 |
| IL-31 | 93046691 |
| IL-31 | 93046920 |
| IL-31 | 93047009 |
| IL-33 | 93047400 |
| IL-35 | 93047505 |
| IL-40 | 93047277 |
| IL-6 | 93046102 |
| IL-6 | 93047068 |
| IL-6 (Interleukin 6) | 93132862 |
| IL-8 | 93046077 |
| IL17D | 93046946 |
| IL1F10 | 93046652 |
| IL34 | 93046688 |
| IL36B | 93046689 |
| IL37 | 93046604 |
| IL9 | 93046572 |
| IMA | 93047705 |
| INHA (Inhibin alpha chain) | 93046565 |
| INSIG1 | 93046812 |
| INSL4 | 93046613 |
| INSM1 | 93047018 |

## Humano (cont.)

| Producto | Código |
|---|---|
| IRAK3 | 93046944 |
| IRF1 | 93046308 |
| IRF7 | 93046813 |
| ISG15 | 93046668 |
| Isthmin 1 | 93047488 |
| ITGA1/CD49a (Integrin alpha-1) | 93046968 |
| ITGA2B (Integrin alpha-IIb) | 93046582 |
| ITGAL (Integrin alpha-L) | 93046913 |
| ITGAM (Integrin alpha-M) | 93046679 |
| ITGB4 (Integrin beta-4) | 93047001 |
| ITIH3 | 93047526 |
| ITK | 93046814 |
| ITLN1 (Intelectin-1) | 93046289 |
| KATNAL1 | 93047518 |
| KIF22 | 93047010 |
| KIF5A | 93047936 |
| KIM-1 | 93132366 |
| Kit ligand | 93047070 |
| KLHL12 | 93047002 |
| KLK10/NES1 (Kallikrein-10) | 93046818 |
| KLK5 (Kallikrein-5) | 93046545 |
| KPNA2 | 93046822 |
| KRT1 | 93046697 |
| KRT16 | 93046700 |
| LACTB2 | 93047075 |
| LAG3 | 93046865 |
| LAIR1 | 93046715 |
| LAMA2 | 93046964 |
| LAP (TGF-beta 1) | 93132715 |
| LAPTM4B | 93046573 |
| LARP7 | 93046667 |
| LATS1 | 93046815 |
| LCA/CD45 | 93046955 |
| LCP1 (Plastin-2) | 93046654 |
| Leptin | 93047345 |
| Leptin receptor | 93047429 |
| LETMD1 | 93046712 |
| LGALS3BP | 93046301 |
| LIF | 93046564 |
| LIFR | 93047735 |
| LIG4 (DNA ligase 4) | 93047003 |
| LILRA2 | 93132268 |
| LILRB1 | 93132275 |
| LILRB2 | 93132267 |
| LILRB4 | 93132266 |
| LIMK1 | 93047076 |
| Lipocalin-2 (NGAL) | 93046262 |
| Lipocalin-2/NGAL | 93132464 |
| LOX-1 | 93046526 |
| LOXL1 | 93046758 |
| LOXL3 | 93046855 |
| LOXL4 | 93047730 |
| LRG1 | 93047451 |
| LSP1 | 93047004 |
| LSS (Lanosterol synthase) | 93047484 |
| LTA (lipoteichoic acids) | 93047715 |
| LY6K (Lymphocyte antigen 6K) | 93046816 |
| LYPD3 | 93046931 |
| M-CSF | 93132487 |
| Mammaglobin B | 93046973 |

## Humano (cont.)

| Producto | Código |
|---|---|
| MAPILC3B | 93046238 |
| MAPKAPK2 | 93046817 |
| MAT2B | 93047733 |
| MBD2 | 93047006 |
| MBP/MBL | 93047430 |
| MC4R (Melanocortin receptor 4) | 93047499 |
| MC5R (Melanocortin receptor 5) | 93047602 |
| MCM6 | 93046762 |
| MCM7 | 93046858 |
| MCP-1 (CCL-2) | 93046276 |
| MCPIP | 93046641 |
| MCSP | 93047025 |
| MDC | 93047722 |
| MDH2 | 93047299 |
| MDM2 | 93046585 |
| Mer/MERTK | 93046546 |
| METTL3 | 93046587 |
| MGMT | 93046924 |
| MGP (Matrix Gla protein) | 93046281 |
| MICU1 | 93047489 |
| MIP-1 alpha (CCL3) | 93047704 |
| MIP-3 beta (CCL19) | 93046525 |
| MIP4 alpha | 93046740 |
| miRNA-210 | 93047050 |
| MLKL | 93046859 |
| MMP-1 | 93046152 |
| MMP-10 | 93047464 |
| MMP-13 | 93046218 |
| MMP-2 | 93046219 |
| MMP-9 | 93046151 |
| MMP26 | 93047043 |
| MNK1 | 93046860 |
| MPEG1 | 93046909 |
| MPO (Myeloperoxidase) | 93132891 |
| MPZL1 | 93046861 |
| MR pro-ADM | 93046756 |
| MRC1 | 93046912 |
| MRGPRX2 | 93046648 |
| MS4A1 (CD20) | 93046655 |
| MSH2 | 93047028 |
| MSR1 | 93047280 |
| MSX2 (Homeobox protein MSX-2) | 93047066 |
| MTHFD1L | 93046589 |
| MUC-1 (Mucin-1) | 93047671 |
| MUC13 (Mucin 13) | 93046741 |
| MUC17 (Mucin 17) | 93047069 |
| MUC20 (Mucin-20) | 93046621 |
| MUC21 (Mucin-21) | 93047044 |
| MUC3 (Mucin 3) | 93046956 |
| MUC4 (Mucin-4) | 93047670 |
| MUC5B (Mucin-5B) | 93046586 |
| MUC6 (Mucin 6) | 93046957 |
| MUSK | 93046601 |
| MYD88 | 93046548 |
| MYEOV | 93046862 |
| MZB1 | 93047013 |
| NANOG | 93047016 |
| NAPRT1 | 93046592 |
| NCAM2 | 93047500 |
| NCOA4 | 93046790 |

## Humano (cont.)

| Producto | Código |
|---|---|
| NEF3 (Neurofilament 3) | 93047603 |
| NEFH | 93047514 |
| Nephronectin | 93046776 |
| Neurexin-1 | 93047508 |
| Neurofilament Light (NEFL) | 93046150 |
| Neurogenin-1 | 93047513 |
| Neurogranin (NRGN) | 93046078 |
| Neuropilin-1 | 93047450 |
| Neurotrophin-3 | 93046244 |
| Neurotrophin-4 | 93046549 |
| NFATC1 | 93046910 |
| NFE2L3 | 93046863 |
| NFIB (Nuclear factor 1 B-type) | 93046864 |
| NGF beta | 93046193 |
| NKp30/NCR3 | 93046970 |
| NKp46/NCR1 | 93046307 |
| NLRC4 | 93046911 |
| NNE (Non-Neuronal Enolase) | 93046849 |
| NODAL | 93047726 |
| NONO | 93046392 |
| NOS1AP | 93132254 |
| NOS2/iNOS | 93132496 |
| NOS3/eNOS | 93132573 |
| NPPC | 93046588 |
| NSE | 93046208 |
| NT-proBNP | 93047379 |
| NTRK2 | 93047352 |
| NTXI | 93046742 |
| NUAK2 | 93046593 |
| NUR77 | 93046594 |
| NY-ESO-1 | 93046595 |
| OAS3 | 93046916 |
| OC/BGP | 93046221 |
| ODC1 (Ornithine decarboxylase) | 93046658 |
| OGN (Mimecan) | 93132701 |
| OLIG2 | 93047597 |
| Osteopontin | 93047346 |
| Osteoprotegerin | 93047373 |
| Osterix | 93047295 |
| OxHDL | 93046783 |
| Oxytocin Receptor | 93047676 |
| P4HA2 | 93047047 |
| PA2G4 | 93046917 |
| PAEP (Glycodelin) | 93047706 |
| PAH | 93046312 |
| Pannexin-1) | 93046630 |
| PARP2 | 93046948 |
| PCMT1 | 93046599 |
| PCSK9 | 93046247 |
| PCYT2 | 93046393 |
| PD-1 | 93046167 |
| PDCD1LG1 | 93047019 |
| PDIA6 | 93047046 |
| PDZD2 | 93046866 |
| PECAM-1 | 93046527 |
| PELO | 93046600 |
| Pepsin | 93047675 |
| Pepsinogen II | 93046245 |
| Perforin-1 | 93047503 |
| Perilipin-1 | 93047521 |

## Humano (cont.)

| Producto | Código |
|---|---|
| PG80 (Circulating progastrin) | 93046759 |
| PGAM1 | 93046743 |
| PGLYRP2 | 93046671 |
| PGRP-S | 93046744 |
| PI3K | 93046767 |
| PIICP | 93046695 |
| PIINP | 93046302 |
| PIK3CA | 93132263 |
| PIM3 | 93046936 |
| PIP4K2C | 93046940 |
| PIP5K3 | 93046868 |
| PITX2 (Pituitary homeobox 2) | 93047509 |
| PIVNP | 93047699 |
| PLA2G10 | 93047052 |
| PLA2G1B (Phospholipase A2) | 93046298 |
| PLA2G6 | 93047600 |
| PLA2R1 | 93046690 |
| PLAC8 | 93046603 |
| Placental Growth Factor (PLGF) | 93046153 |
| PLAU/uPA | 93046222 |
| PLC gamma 2 | 93046958 |
| Plectin | 93047493 |
| PMAIP1 | 93046656 |
| PMEL | 93046930 |
| POMC (Pro-opiomelanocortin) | 93047490 |
| POSTN/OSF2 (Periostin) | 93047424 |
| PRAP1 | 93046915 |
| PRELP | 93047716 |
| Preptin | 93047491 |
| Presepsin | 93047719 |
| PREX1 | 93132264 |
| PREX2 | 93132273 |
| PRG2 | 93046616 |
| pro-IL1 beta | 93046746 |
| Pro-MCH | 93047511 |
| Procalcitonin | 93047378 |
| Procollagen III | 93046303 |
| Progesterone receptor | 93047523 |
| Prohibitin | 93046745 |
| Prolactin (PRL) | 93046162 |
| Protein Carbonyl | 93046787 |
| Protein Kinase C Delta | 93046310 |
| Proteinase-3 | 93046850 |
| Prothymosin alpha | 93046677 |
| PROZ | 93047314 |
| PSCA | 93046832 |
| Pseudomonas Exotoxin A (PEA) | 93046188 |
| PSG1 | 93046290 |
| PSMA2 | 93046605 |
| PSMA4 | 93046606 |
| PSMA7 | 93046607 |
| PSMB10 | 93046608 |
| PTK2 (Focal adhesion kinase 1) | 93046505 |
| PUMA | 93046550 |
| PYCARD | 93132271 |
| PYCR1 | 93046609 |
| PZP (Pregnancy zone protein) | 93046633 |
| QPCTL | 93047064 |
| QSOX1 (Sulfhydryl oxidase 1) | 93046610 |
| R-spondin-3 | 93047737 |

## Humano (cont.)

| Producto | Código |
|---|---|
| RAC2 | 93046869 |
| RAD51 | 93046870 |
| Raftlin | 93046615 |
| RAL-A | 93046612 |
| RAP-1A | 93046934 |
| RASSF6 | 93046871 |
| RBMS1 | 93046614 |
| RBX1 | 93046873 |
| REG1 alpha | 93047023 |
| REG1 beta | 93047515 |
| REG3 gamma | 93046576 |
| RELB | 93046682 |
| Renalase | 93047494 |
| Renin | 93046160 |
| Reticulon-3 | 93046877 |
| RHEBL1 | 93046904 |
| RNASE3/ECP | 93132725 |
| RNF-111 | 93047304 |
| RNF213 | 93047646 |
| RPL31 | 93046394 |
| RPL38 | 93046874 |
| RPS10 | 93046875 |
| RPS6Kbeta1 | 93046959 |
| RUNX2 | 93047284 |
| S100-A11 | 93046831 |
| S100-A14 | 93046618 |
| S100-A2 | 93046718 |
| S100-A4 | 93046662 |
| S100-A7 | 93046520 |
| SAAL1 | 93046710 |
| SAE1 | 93046705 |
| SALL4 | 93046619 |
| SBDP 120 | 93047506 |
| sCD14 (Soluble CD14) | 93047017 |
| SCGB2A2 (Mammaglobin-A) | 93047674 |
| Sclerostin | 93047402 |
| SCN9A | 93046225 |
| SDF-1 | 93047698 |
| SEMA3C (Semaphorin-3C) | 93047011 |
| SEMG2 (Semenogelin-2) | 93047727 |
| SEPP1 (Selenoprotein P) | 93047449 |
| SERPINA6 | 93046295 |
| SERPINB6 | 93046889 |
| SERPINF1 | 93047444 |
| sFMC (Soluble FMC) | 93046747 |
| SIAH2 | 93046878 |
| sICAM-1/CD54 | 93132389 |
| sIgA | 93047643 |
| SIGLEC10 | 93046876 |
| SIGLEC3 | 93046960 |
| SIGLEC5 | 93046879 |
| SIGLEC8 | 93046961 |
| SIPA1L1 | 93132284 |
| SLAMF7 | 93046622 |
| SLC16A1 | 93046780 |
| SLC17A5 (Sialin) | 93046602 |
| SLC25A20 | 93047739 |
| SLC26A4 (Pendrin) | 93047302 |
| SLC30A1 (Zinc transporter 1) | 93046625 |
| SLPI | 93046291 |

## Humano (cont.)

| Producto | Código |
|---|---|
| SMAD2 | 93046928 |
| Smad7/MADH7 | 93046857 |
| SMPDL3A | 93046837 |
| SMRP | 93046748 |
| SNAP25 | 93047504 |
| SOCS1 | 93046663 |
| SOD2 | 93132462 |
| Sorbitol dehydrogenase | 93047026 |
| SOX10 | 93046623 |
| SOX17 | 93132461 |
| SPA | 93046504 |
| Sphingosine Kinase 1 | 93046626 |
| SPINK1/TATI | 93046552 |
| SPINK6 | 93046773 |
| SPN (Leukosialin) | 93046919 |
| Spondin-2 | 93046579 |
| SPOP | 93046880 |
| SREBF2 | 93046642 |
| SREBP1 | 93046836 |
| SRPX2 | 93046395 |
| SRSF1 | 93047728 |
| SSTR2 | 93046698 |
| STAT3 | 93047029 |
| STEAP1 | 93046581 |
| STK3 | 93046629 |
| STOML2 | 93046881 |
| sTREM-1 (soluble TREM-1) | 93132243 |
| SUMO-2 | 93046750 |
| Suprabasin | 93046299 |
| Surfactant Protein G (SPG) | 93046398 |
| Survivin | 93046553 |
| SYK | 93047035 |
| Synapsin 1 | 93047510 |
| Synaptopodin | 93047601 |
| Synaptotagmin-3 | 93047077 |
| Syncollin | 93047717 |
| Syndecan-1 (SDC1) | 93046400 |
| SYNGAP1 | 93047598 |
| Syntaxin-1A | 93047596 |
| TAK1 | 93046882 |
| Tau-PK1 (Tau-Protein Kinase 1) | 93047516 |
| TBPL1 | 93046706 |
| TBX3 | 93047305 |
| TCF4 | 93047071 |
| TDP43 | 93046751 |
| TEK/Tie-2 | 93047053 |
| TESPA1 | 93046883 |
| TF/F3 (Tissue factor) | 93046555 |
| TFAM | 93047042 |
| TFPI | 93046229 |
| TGF-alpha | 93046554 |
| TGF-beta 1 | 93046176 |
| TGF-beta 2 | 93046174 |
| TGF-beta 3 | 93046169 |
| Thrombospondin-4 | 93047442 |
| Thyroglobulin (TG) | 93046137 |
| TIGIT | 93047072 |
| TIMELESS | 93047054 |
| TIMP-1 | 93047339 |
| TIMP-2 | 93046273 |

## Humano (cont.)

| Producto | Código |
|---|---|
| TIMP-3 | 93047372 |
| TIRAP | 93132265 |
| Titin | 93046496 |
| TLR3 | 93046557 |
| TLR4 | 93046590 |
| TLR5 | 93046829 |
| TLR7 | 93046922 |
| TLR8 | 93046784 |
| TLR9 | 93046515 |
| TMPRSS4 | 93046640 |
| TNF-alpha | 93046104 |
| TNF-alpha | 93132422 |
| TNF-alpha | 93132511 |
| TNF-beta | 93046558 |
| TNFAIP6 | 93047058 |
| TNFRSF13B/TACI | 93132274 |
| TNFRSF17 | 93046770 |
| TNFRSF5/CD40 | 93132245 |
| TNFSF10 | 93132261 |
| TNFSF14/LIGHT | 93132252 |
| TNFSF15 | 93047918 |
| TOP2A (Topoisomerase 2-alpha) | 93047022 |
| Total P53 | 93046752 |
| Total PSA | 93046233 |
| TPBG | 93046661 |
| TPD52L2 | 93046884 |
| TPO (Thrombopoietin) | 93046562 |
| TPS | 93046778 |
| TPSAB1 (Tryptase alpha/beta-1) | 93046617 |
| TPSB2 (Tryptase beta-2) | 93046297 |
| TPT1 | 93047015 |
| TRACP-5b | 93132914 |
| TRAF6 | 93046833 |
| Transthyretin | 93047375 |
| TREML1 | 93046696 |
| TRIM14 | 93046634 |
| TRIM22 | 93046708 |
| TRIM27 | 93046885 |
| TRIM33 | 93046886 |
| TRIM9 | 93047497 |
| TRPA1 | 93132285 |
| TRPC1 | 93047731 |
| TSH | 93046236 |
| TSHR (Thyrotropin receptor) | 93046720 |
| TSP-1 (Thrombospondin-1) | 93047426 |
| TSPAN30/CD63 (Tetraspanin 30) | 93132632 |
| TTF2 | 93046938 |
| TTPA | 93046653 |
| TYMS (Thymidylate synthase) | 93046660 |
| TYROBP (TYRO binding protein) | 93046899 |
| UBC (Polyubiquitin-C) | 93046636 |
| UBD (Ubiquitin D) | 93046755 |
| UBE2A | 93046867 |
| UBE2Q2 | 93047724 |
| UCMA | 93047007 |
| ucMGP | 93046761 |
| ucOC | 93047927 |
| UCP1 | 93047485 |
| UGCG | 93046918 |
| UGP2 | 93047725 |

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## Humano (cont.)

| Producto | Código |
|---|---|
| USP2 | 93046890 |
| USP33 | 93046637 |
| VASH1 | 93046891 |
| VCAM-1 | 93047615 |
| VCP | 93047294 |
| VEGF-A | 93047617 |
| VEGF-B | 93047914 |
| VEGF165 | 93047618 |
| Vitronectin | 93047445 |
| VNN1 (Pantetheinase) | 93046666 |
| VSTM1 | 93046892 |
| VTCN1 | 93046620 |
| WDR74 | 93046779 |
| WNT10B | 93047712 |
| WNT2 | 93046932 |
| WNT4 | 93047027 |
| WNT5A | 93046165 |
| WNT5B | 93047049 |
| WNT6 | 93046771 |
| YBX1 | 93046638 |
| YTHDC1 | 93046639 |

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| Producto | Código |
|---|---|
| 15-PGDH | 93047101 |
| A beta 40 (Amyloid Beta 40) | 93047934 |
| A beta 42 (Amyloid Beta 42) | 93047629 |
| ABCA7 | 93047776 |
| Acan (Aggrecan core protein) | 93046327 |
| Acetylcholinesterase | 93047770 |
| Activin A | 93046216 |
| ADNP | 93047803 |
| Adora2a | 93047771 |
| Adropin | 93046341 |
| AIMP1 | 93132297 |
| ALP (Alkaline Phosphatase) | 93046328 |
| alpha 1-Acid glycoprotein | 93047476 |
| alpha 1-Microglobulin | 93047656 |
| alpha-MSH | 93047799 |
| Amy1 (Alpha-amylase 1) | 93047774 |
| Amy2 | 93047780 |
| ANG1 | 93046201 |
| Ang2 (Angiopoietin-2) | 93047409 |
| Angiotensinogen | 93047669 |
| APC (activated protein C) | 93047313 |
| APO-E (Apolipoprotein E) | 93046329 |
| APP (Amyloid-beta A4 protein) | 93047806 |
| Arginase | 93047783 |
| Atp6ap2 (Renin receptor) | 93047768 |
| B2m (Beta-2-microglobulin) | 93047653 |
| Bace1 | 93047932 |
| BAFF/CD257 | 93132604 |
| BMP-1 | 93047113 |
| BMP-2 | 93046202 |
| BMP-4 | 93047307 |
| BMP-6 | 93047105 |
| BRAK | 93047784 |
| C1qtnf1 | 93046344 |
| C1qtnf3 | 93047920 |
| CA199 | 93047097 |

## Ratón (cont.)

| Producto | Código |
|---|---|
| Ca3 (Carbonic anhydrase 3) | 93047734 |
| Calbindin | 93047833 |
| Calcitonin | 93047924 |
| CCK (Cholecystokinin) | 93047826 |
| CCL24 (Eotaxin-2) | 93047795 |
| CCL5/RANTES | 93132294 |
| CCL6 (Ck beta) | 93047913 |
| CD20 | 93047553 |
| CD209a | 93047575 |
| CD4 | 93047819 |
| CD40 | 93047354 |
| CD68 (Macrosialin) | 93047782 |
| Cd8a | 93047808 |
| Ceruloplasmin | 93047478 |
| CGA | 93046324 |
| Chat | 93047772 |
| Chemerin | 93046330 |
| Chi3l3 | 93047563 |
| Chi3l4 | 93047818 |
| CK-MB | 93047532 |
| CLS (Cardiolipin Synthase) | 93046331 |
| Cma1 (Chymase 1, Mast Cell) | 93047543 |
| CNR1 | 93047785 |
| COL4A1 | 93046332 |
| Collagen Type II | 93046350 |
| Complement C1qA) | 93046349 |
| Complement C5 | 93047472 |
| Complement Component 4 | 93047481 |
| Complement Factor B | 93047473 |
| Complement Factor D | 93047474 |
| Complement Fragment 3d | 93047813 |
| CRP (C-reactive protein) | 93047360 |
| CSF1R | 93047116 |
| Csn2 (Beta-casein) | 93047612 |
| CTACK | 93047578 |
| CX3CL1 (Fractalkine) | 93047763 |
| CXCL15 | 93132660 |
| CXCL4/PF4 | 93046347 |
| Cyp2e1 (Cytochrome P450 2E1) | 93047691 |
| D-Dimer | 93047759 |
| Ddr1 | 93047114 |
| Defa1 (Alpha-defensin 1) | 93047832 |
| Dlg4 (Disks large homolog 4) | 93047566 |
| EAR14 | 93047572 |
| ECF/CCL11 | 93047786 |
| Edil3 | 93132276 |
| EGFR | 93046340 |
| Emr1 | 93132287 |
| Ephb4 | 93047111 |
| EPO (Erythropoietin) | 93047389 |
| EPO (Erythropoietin) | 93132531 |
| Estrogen Receptor Alpha | 93047098 |
| F XIII B | 93047311 |
| F11 (Coagulation factor XI) | 93047608 |
| FABP7 | 93047779 |
| FAM132B | 93047582 |
| Fatty acid synthase | 93047773 |
| FGA (Fibrinogen Alpha chain) | 93046333 |
| FGF21 | 93047634 |
| FGF23 | 93047766 |

## Ratón (cont.)

| Producto | Código |
|---|---|
| FGF7 | 93047787 |
| Fibromodulin | 93047115 |
| Fibronectin | 93046321 |
| Fibulin-5 | 93046325 |
| FIL1d (Interleukin 1 Delta) | 93047577 |
| FIX (Coagulation Factor IX) | 93047938 |
| FOXP3 | 93047542 |
| FX (Coagulation factor X) | 93047609 |
| FXII (Coagulation Factor XII) | 93047312 |
| GAL2 (Galectin 2) | 93132731 |
| Galectin 3 | 93047390 |
| Gamma-synuclein | 93047816 |
| Gastrokine 2 | 93046334 |
| GCP-2 | 93047820 |
| GDF6 | 93047108 |
| GDN (Glia Derived Nexin) | 93047821 |
| GFAP | 93047349 |
| Glycated Albumin | 93047919 |
| GM-CSF | 93047359 |
| GP4/CD36 | 93047625 |
| Gpld1 | 93046342 |
| Grm5 | 93047775 |
| GRO beta | 93047788 |
| H3cit-NE | 93047825 |
| HB-EGF | 93132295 |
| HbA1c | 93047289 |
| HDAC2 (Histone Deacetylase 2) | 93047306 |
| HDL-C | 93047571 |
| Hemopexin | 93047613 |
| HHIP | 93047109 |
| HSP-27 | 93047099 |
| HSPA5 | 93047100 |
| Htt (Huntingtin) | 93047769 |
| I-TAC | 93047792 |
| Ide (Insulin-degrading enzyme) | 93047778 |
| IDO1 | 93046268 |
| IgA (Immunoglobulin A) | 93132723 |
| IgE | 93046120 |
| IGFBP-3 | 93046345 |
| IGFBP-5 | 93047836 |
| IgG (Immunoglobulin G) | 93047341 |
| IgG1 (Immunoglobulin G1) | 93047610 |
| IgG3 (Immunoglobulin G3) | 93047611 |
| IL-1 alpha | 93047535 |
| IL-1 beta | 93047326 |
| IL-10 (Interleukin-10) | 93132368 |
| Il-11 | 93047538 |
| IL-12 p40 | 93047551 |
| IL-13 | 93047534 |
| IL-15 | 93047545 |
| IL-15RA | 93047814 |
| IL-17 A/F | 93047555 |
| IL-17F | 93047554 |
| IL-18 | 93047546 |
| IL-2 | 93047358 |
| IL-21 | 93047828 |
| IL-22BP | 93047559 |
| IL-25 | 93047547 |
| IL-27 | 93047594 |
| IL-3 | 93047581 |

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## Ratón (cont.)

| Producto | Código |
|---|---|
| IL-33 | 93047536 |
| IL-34 | 93047791 |
| IL-35 | 93047548 |
| IL-4 | 93047357 |
| IL-5 | 93047761 |
| IL-6 | 93046207 |
| IL-7 | 93047764 |
| IL-8 (CXCL-15) | 93047356 |
| IL18BP | 93047790 |
| Il36a | 93047809 |
| Il36b | 93047533 |
| IL36G | 93047552 |
| Inhibin beta A chain | 93046217 |
| IRF5 | 93047541 |
| ISG15 | 93047822 |
| ITGAM | 93047556 |
| ITIH3 | 93046402 |
| JAK2 | 93047104 |
| Klotho | 93047781 |
| KRT10 | 93047102 |
| LALBA (Alpha-lactalbumin) | 93047614 |
| LBP | 93047477 |
| LCAT | 93047835 |
| LIF | 93047539 |
| LIPC (Lipase, Hepatic) | 93047811 |
| Lipoprotein A | 93046335 |
| LTA (Lymphotoxin-alpha) | 93047540 |
| LYVE1 | 93047834 |
| Map1lc3b | 93046237 |
| MBP (Myelin Basic Protein) | 93047549 |
| MCP-1 (CCL2) | 93047621 |
| MCP-1/CCL-2 HS | Consultar |
| MCP-2 (CCL8) | 93047812 |
| MCPT1 (Mast cell protease 1) | 93047802 |
| MDC (CCL22) | 93047921 |
| MIP-1 alpha (CCL3) | 93047793 |
| MIP-1 beta (CCL4) | 93047916 |
| MIP-3 alpha (CCL20) | 93047922 |
| MIP-3 beta (CCL19) | 93047794 |
| MME (Neprilysin) | 93047805 |
| MMP14 | 93047807 |
| MPO (Myeloperoxidase) | 93047410 |
| MSP/MST1 | 93046322 |
| NGAL | 93132548 |
| NGF/NGF beta | 93047397 |
| NLRP1 | 93047823 |
| NT-4 (Neurotrophin 4) | 93047118 |
| NTRK2 | 93047631 |
| NTXI | 93046346 |
| OPRK1 | 93047565 |
| ORM2 (Orosomucoid 2) | 93047480 |
| OxLDL | 93047767 |
| p-tau181 (Phospho Tau 181) | 93047829 |
| PAH | 93046348 |
| PAPPA | 93047560 |
| PCSK9 | 93046265 |
| PDYN (Proenkephalin-B) | 93047830 |
| PEDF | 93046336 |
| PGF (Placenta growth factor) | 93047567 |
| PIK3CA | 93132288 |

## Ratón (cont.)

| Producto | Código |
|---|---|
| Podocalyxin | 93047655 |
| PRAP1 | 93047107 |
| PRG2 | 93047568 |
| PRNP (Major prion protein) | 93047544 |
| Protein C | 93046337 |
| RBP4 | 93046323 |
| REN (Renin-1) | 93132774 |
| RUNX2 | 93047106 |
| S100B | 93047758 |
| SAA (Serum amyloid A) | 93047470 |
| SAA3 | 93047112 |
| saa3 | 93132338 |
| SCF (Stem Cell Factor) | 93047815 |
| SCGB1a1 (Uteroglobin) | 93047628 |
| SCN9A | 93046227 |
| SDC4 (Syndecan 4) | 93047796 |
| SECTM1a | 93047801 |
| Selenoprotein P | 93046326 |
| sIgA | 93132640 |
| SIGLEC3 | 93047570 |
| SLAMF7 | 93047558 |
| SLC18a2 | 93047564 |
| SNAP25 | 93047760 |
| SOD2 | 93132617 |
| sRAGE (Secretory RAGE) | 93132296 |
| sVCAM-1 | 93046338 |
| SYT1 (Synaptotagmin 1) | 93047762 |
| TARC | 93047550 |
| TBG | 93047479 |
| TFPI2 | 93047824 |
| TFR (Transferrin Receptor) | 93046339 |
| TGF-alpha | 93047797 |
| TGF-beta 1 | 93046177 |
| TGF-beta 2 | 93046172 |
| TGF-beta 3 | 93046171 |
| TH (Tyrosine 3-monooxygenase) | 93047557 |
| TIMP-2 | 93046270 |
| TLR2 | 93047827 |
| TLR9 | 93047561 |
| TNF-alpha | 93132410 |
| TNFAIP2 | 93047810 |
| TNFRSF4/OX40 | 93132289 |
| TNFSF11/RANKL | 93132283 |
| TNFSF13 | 93047777 |
| TNFSF9 | 93047580 |
| Tnnt3 | 93047831 |
| Transferrin | 93047475 |
| TRPV1 | 93132277 |
| TYRO binding protein | 93047574 |
| Uromodulin | 93047657 |
| VEGF | 93047394 |
| VEGFB | 93047537 |
| VEGFR3/FLT4 | 93047392 |
| VIP | 93047798 |
| Vitronectin | 93047117 |
| XCL1 (Lymphotactin) | 93047579 |

## Rata · 395 kits

| Producto | Código |
|---|---|
| 5-LO | 93047226 |
| A beta 40 (Amyloid Beta 40) | 93047935 |
| A beta 42 (Amyloid Beta 42) | 93047630 |
| ABCA1 | 93047923 |
| ABCB1 | 93047235 |
| ABCG2 | 93047271 |
| ACACA | 93046467 |
| ACAN (Aggrecan core protein) | 93047308 |
| Ace | 93046473 |
| ACP5 | 93046474 |
| Activin A | 93046215 |
| ADAM10 | 93132281 |
| ADAMTS4 | 93132298 |
| ADORA2a | 93047866 |
| ADRA1a | 93047155 |
| AGE | 93046355 |
| Agrin | 93046441 |
| AgRP | 93047165 |
| AGTR2 | 93047146 |
| AIFM1 | 93047148 |
| ALAD | 93046363 |
| Alpha-fetoprotein | 93047849 |
| alpha-MSH | 93047259 |
| ALPI | 93047909 |
| AMPA receptor | 93047606 |
| Amphiregulin | 93047238 |
| AMY1 | 93046442 |
| ANG-2 (Angiopoietin-2) | 93047408 |
| ANG1 | 93046200 |
| Annexin A2 | 93047258 |
| AQP-2 (Aquaporin 2) | 93047237 |
| AQP-4 (Aquaporin-4) | 93046486 |
| ARNT/HIF-1-beta | 93047243 |
| Aspartate Aminotransferase | 93046425 |
| ATF4 | 93046492 |
| ATF6 | 93047273 |
| ATP1a3 | 93047605 |
| BAFF/CD257 | 93047915 |
| Basigin | 93046438 |
| BCL-2 | 93047166 |
| beta-EPR | 93046456 |
| Beta-thromboglobulin | 93046495 |
| bFGF/FGF2 (Basic FGF) | 93047867 |
| BLC | 93047868 |
| BMP-2 | 93046204 |
| BMP-3 | 93047267 |
| BMP-4 | 93047217 |
| BMP-7 | 93047869 |
| BSP (Bone Sialoprotein) | 93047249 |
| CA19-9 | 93047253 |
| CA4 (Carbonic Anhydrase 4) | 93046461 |
| CAMK2 | 93046410 |
| CAPN1 | 93047162 |
| Cardiotrophin 1 | 93047893 |
| Catalase | 93047851 |
| Cathepsin S | 93046405 |
| Cbs | 93046439 |
| CCL1 | 93047870 |
| CCL5/RANTES | 93132290 |
| CD4 | 93047908 |

| Rata (cont.) | |
|---|---|
| Producto | Código |
| CD44 antigen | 93047144 |
| CD63 | 93047209 |
| CD68 | 93047167 |
| CDK5 | 93046443 |
| CEA (Carcinoembryonic Antigen) | 93047252 |
| CGA | 93046431 |
| CHI3L1 | 93046379 |
| Chromogranin-A | 93046360 |
| CitH3 | 93047898 |
| Citrate synthase, mitochondrial | 93047157 |
| CK-MB | 93047690 |
| CKM | 93047143 |
| Claudin-5 | 93046364 |
| Col2a1 | 93047309 |
| Collagen II | 93046365 |
| Collagen III | 93046366 |
| Complement 3a | 93046426 |
| Complement 3d | 93047890 |
| Complement 4a | 93047686 |
| Complement C1qB | 93047288 |
| Complement Factor Bb | 93046463 |
| COQ9 | 93046471 |
| CPLA2 | 93047871 |
| CPN1 | 93047889 |
| CPT1a | 93046487 |
| CREB | 93046444 |
| CRHR2 | 93047131 |
| CTRP15 | 93047197 |
| CTX-II | 93046367 |
| Cubilin | 93047593 |
| CXCR2 (CD182) | 93047200 |
| Cyclophilin A | 93047168 |
| CYR61 | 93047590 |
| CYSLTR2 | 93047169 |
| Cytovillin | 93046445 |
| DAO (Diamine Oxidase) | 93047132 |
| DBH | 93046362 |
| DDAH2 | 93047234 |
| DDC (Dopamine Decarboxylase) | 93046459 |
| Decorin | 93046406 |
| Defb1 (Beta-defensin 1) | 93047902 |
| Desmin | 93047268 |
| DIO3 | 93047229 |
| DKK1 | 93046429 |
| DLG4 | 93047852 |
| DMP1 | 93046380 |
| DUOX2 | 93047248 |
| EG-VEGF | 93047172 |
| EG-VEGF | 93047905 |
| EGR1 | 93047170 |
| EIF2AK2 | 93132279 |
| Elastin | 93046508 |
| Endoglin | 93046493 |
| ENPEP | 93047156 |
| ErbB2 | 93047160 |
| ERK1 | 93047171 |
| ERN1 | 93046468 |
| Esr2 (Estrogen receptor beta) | 93047163 |
| ETAR (Endothelin A receptor) | 93046480 |
| ETBR (Endothelin B receptor) | 93047245 |

| Rata (cont.) | |
|---|---|
| Producto | Código |
| F11r | 93047212 |
| FABP4 | 93047141 |
| FADS1 | 93047272 |
| FAS/CD95 | 93047173 |
| FBP1 | 93047220 |
| FGF18 | 93046462 |
| FGF19 | 93047292 |
| FGF21 | 93047633 |
| FGF23 | 93047850 |
| FGF6 | 93047174 |
| Fibromodulin | 93046509 |
| Fibronectin | 93047668 |
| Flt1/VEGFR1 | 93047136 |
| FLT4 | 93047393 |
| Follistatin | 93047139 |
| Fractalkine/CX3CL1 | 93047854 |
| FXII (Coagulation Factor XII) | 93046368 |
| G-CSF | 93047872 |
| GA (Glycated Albumin) | 93047887 |
| GAA | 93047140 |
| GAD1 | 93047219 |
| Galectin 3 | 93047391 |
| GCLC | 93046470 |
| GDF15 | 93047221 |
| GDF2 | 93047175 |
| GDH (Glutamate Dehydrogenase) | 93047222 |
| GFAP | 93047348 |
| GGT1 | 93047900 |
| GLS | 93046465 |
| GLT-1 | 93047586 |
| Glucocorticoid Receptor | 93047176 |
| GLUT4 | 93047873 |
| Glutamine synthetase | 93047177 |
| Glutathione reductase | 93047231 |
| GNRHR | 93047158 |
| GOT1 | 93047901 |
| GP4/CD36 | 93047626 |
| GPC3 (Glypican 3) | 93047264 |
| GPX1 | 93046506 |
| GremLin 1 | 93047269 |
| GSK3a | 93047225 |
| GSK3b | 93046430 |
| GSTA1 | 93046489 |
| GSTmu2/GSTm2 | 93046460 |
| GSTP | 93046446 |
| HbA1C | 93047290 |
| HDAC2 (Histone Deacetylase 2) | 93046447 |
| Heparanase | 93046448 |
| HEXB | 93047164 |
| Hexokinase | 93047874 |
| HGF (Hepatocyte Growth Factor) | 93047134 |
| HIF2a | 93047247 |
| HIF3A | 93046481 |
| Histone H3 | 93047244 |
| HMG-CoA | 93047178 |
| HMGB1 | 93047130 |
| HO-1 (Heme Oxygenase 1) | 93047179 |
| HPD | 93046472 |
| HSP GP96 | 93047263 |
| HYOU1 (Hypoxia Up Regulated 1) | 93047180 |

| Rata (cont.) | |
|---|---|
| Producto | Código |
| ICAM-1 | 93047636 |
| IDO1 | 93046266 |
| IFABP/FABP2 | 93047181 |
| IgE (Immunoglobulin E) | 93047689 |
| IGFBP-5 | 93047891 |
| IgG (Immunoglobulin G) | 93132738 |
| IKB alpha | 93047270 |
| IL-1 beta | 93047977 |
| IL-10 | 93046076 |
| IL-12/P70 | 93047885 |
| IL-13 | 93047848 |
| IL-15 | 93047904 |
| IL-16 | 93047875 |
| IL-18 | 93047637 |
| IL-19 | 93047886 |
| IL-1ra | 93047182 |
| IL-2 | 93047638 |
| IL-21 | 93047857 |
| IL-25 | 93047183 |
| IL-27 | 93047894 |
| IL-4 | 93047639 |
| IL-5 | 93047856 |
| IL-6 (Interleukin-6) | 93132863 |
| IL-6R | 93047681 |
| IL-7 | 93047907 |
| IL1RL1 | 93047685 |
| INSR-beta | 93047239 |
| ITGA2B (Integrin alpha-IIb) | 93047265 |
| ITGAV | 93047255 |
| ITGAV/ITGB3 | 93046482 |
| ITGB1 (Integrin beta-1) | 93047256 |
| ITLN1 (Intelectin 1/Omentin) | 93046369 |
| JAG1 | 93047233 |
| JNK | 93047184 |
| Klotho | 93047865 |
| Laminin | 93047135 |
| LCAT | 93046370 |
| LDHA | 93046488 |
| LDLR | 93046437 |
| LIPE | 93046483 |
| Lipoprotein A | 93046381 |
| LPO (Lipid Peroxide) | 93046427 |
| Lysozyme | 93046490 |
| MADCAM1 | 93047906 |
| MAP1LC3B | 93046239 |
| MAP2 | 93047860 |
| MAP2k1 | 93132280 |
| MAPT | 93047933 |
| MAS-R | 93046412 |
| MBP (Myelin basic protein) | 93047587 |
| MBP/MBL | 93046371 |
| MCP-1 (CCL-2) | 93047620 |
| MCP-1/CCL-2 HS | Consultar |
| MCPIP | 93047853 |
| MDC/CCL22 | 93046476 |
| MDH1 (Malate Dehydrogenase 1) | 93047185 |
| Metallothionein-2 | 93047161 |
| MGP (Matrix Gla protein) | 93047862 |
| MIF | 93047858 |
| MIP-1 alpha (CCL3) | 93047855 |

## Rata (cont.)

| Producto | Código |
|---|---|
| MIP-1 beta (CCL4) | 93047635 |
| MIP-3 beta (CCL19) | 93047876 |
| Mitofusin-1 | 93047213 |
| MKRN-1 | 93047205 |
| MMP-1 | 93046428 |
| MMP-10 | 93046477 |
| MMP-12 | 93047910 |
| MMP-13 | 93047682 |
| MMP-7 | 93047240 |
| MMP-9 | 93046354 |
| MPO (Myeloperoxidase) | 93047411 |
| MTCO1 | 93047210 |
| MTCO2 | 93047211 |
| MYH9 (Myosin-9) | 93047257 |
| MYL3 (Myosin light chain 3) | 93046361 |
| Myoglobin | 93047877 |
| N-ACHR | 93046478 |
| NAP-2 | 93047895 |
| NCAD (Neural Cadherin) | 93046479 |
| Nephrin | 93047589 |
| Neutrophil Elastase | 93046449 |
| NFATC1 | 93047246 |
| NGF/NGFb | 93047640 |
| NLRP4 | 93047202 |
| NOS1/nNOS | 93047138 |
| NOS3/eNOS | 93046423 |
| NOX1 | 93047236 |
| NPHS2 (Podocin) | 93047592 |
| NRG-1 (Neuregulin 1) | 93047186 |
| NSE | 93046206 |
| NT-3 (Neurotrophin 3) | 93046243 |
| NTXI | 93047879 |
| Occludin | 93046491 |
| ODC1 (Ornithine Decarboxylase) | 93047187 |
| OGDH | 93046475 |
| OPRK1 | 93047896 |
| Osteonectin | 93046372 |
| PAP | 93047254 |
| PCDHB5 (Protocadherin beta 5) | 93046409 |
| PCSK9 | 93046264 |
| PDCD1LG1 | 93047880 |
| PDGF-BB | 93047188 |
| PDGFRb | 93046440 |
| PDK1 | 93132278 |
| PECAM1 | 93047680 |
| Penk (Proenkephalin-A) | 93047583 |
| PEPCK | 93046408 |
| PF-4 (Platelet Factor-4) | 93047952 |
| PFKM | 93047227 |
| PGK1 | 93047154 |
| PIIINP | 93046407 |
| PKB (Protein Kinase B) | 93046450 |
| PKC (Protein Kinase C) | 93046494 |
| PKM2 | 93047218 |
| PKR1 (Prokineticin Receptor 1) | 93047189 |
| PLA2G1B | 93046457 |
| PLA2G2A | 93047242 |
| PLAUR/uPAR | 93046433 |
| PLP1 | 93047584 |
| PMAIP1 | 93047198 |

## Rata (cont.)

| Producto | Código |
|---|---|
| PNLIP | 93047861 |
| PNOC (Prepronociceptin) | 93047859 |
| Podocalyxin | 93047585 |
| PON3 | 93046466 |
| POSTN/OSF-2 (Periostin) | 93046373 |
| PPAR-gamma | 93047881 |
| PPARg Coactivator 1-alpha | 93132249 |
| Prdx2 (Peroxiredoxin-2) | 93047151 |
| Presenilin 1 | 93047261 |
| Prestin (SLC26a5) | 93047250 |
| Pro-ADM (Proadrenomedullin) | 93047677 |
| PROC | 93046358 |
| Profilin-1 | 93047208 |
| Progesterone receptor | 93047230 |
| Progranulin | 93046374 |
| Prokineticin 2 | 93047251 |
| PSA | 93047190 |
| PTGS1 | 93046435 |
| PTH (Parathyroid hormone) | 93047278 |
| PYGM | 93047191 |
| Rat/Mouse GPLD1 | 93046389 |
| RBP4 | 93046359 |
| REG3b | 93047142 |
| REN (Renin) | 93132452 |
| Renalase | 93047588 |
| RIPK3 | 93047150 |
| Rnase3 | 93047863 |
| ROCK1 | 93047199 |
| ROCK2 | 93046458 |
| S100A9 | 93047641 |
| SCD | 93047899 |
| sCD100 (soluble CD100) | 93046464 |
| sCD14 (Soluble CD14) | 93047882 |
| SCD86/B7-2 | 93047133 |
| SCN9A | 93046226 |
| SFRP5 | 93047207 |
| SGLT2 | 93046485 |
| sgp130 | 93047192 |
| SH3BGRL3 | 93046469 |
| Shh (Sonic hedgehog protein) | 93047159 |
| SIRT-2 | 93046436 |
| SLC22A12 | 93047607 |
| SLC26A4 (Pendrin) | 93047201 |
| SLC30A1 (Zinc transporter 1) | 93047149 |
| SLIT3 | 93047206 |
| SLPI | 93047687 |
| SMAD2 | 93047892 |
| SMAD3 | 93046451 |
| SMPD1 | 93047266 |
| SNAP-25 | 93046382 |
| SOCS1 | 93047279 |
| SOD2 | 93132579 |
| SOX9 | 93047204 |
| SPB | 93047193 |
| SPD | 93047194 |
| sRANKL (Soluble RANKL) | 93047395 |
| Stanniocalcin-1 | 93047215 |
| sTREM-1 (soluble TREM-1) | 93046507 |
| sTREM-2 (soluble TREM- 2) | 93047262 |
| Survivin | 93047888 |

## Rata (cont.)

| Producto | Código |
|---|---|
| TAP | 93047688 |
| TARC (CCL-17) | 93047897 |
| Tenomodulin | 93047228 |
| TF (Tissue Factor) | 93047195 |
| TGF-alpha | 93047137 |
| TGF-beta 1 | 93046178 |
| TGF-beta 2 | 93046175 |
| TGF-beta 3 | 93046170 |
| TGFBI | 93046353 |
| THP | 93047591 |
| Thrombomodulin | 93046453 |
| Thrombospondin-1 (TSP-1) | 93046377 |
| TIMP-1 | 93046351 |
| TIMP-2 | 93046271 |
| TIMP-3 | 93046452 |
| Tk1 | 93047232 |
| TLR2 | 93047684 |
| TLR9 | 93047883 |
| TNF-alpha | 93046079 |
| TNFRSF1B | 93046404 |
| Tnnt1 | 93047260 |
| tPA | 93047196 |
| TPA | 93046454 |
| TPO (Thrombopoietin) | 93046434 |
| TPSb2 (Tryptase beta-2) | 93046411 |
| Transferrin Receptor (TfR) | 93046375 |
| TREM-2 | 93047223 |
| Trypsin | 93046376 |
| TSLP | 93047903 |
| VEGF | 93047627 |
| VEGF-C | 93047911 |
| Vinculin | 93046484 |
| VIP | 93047884 |
| WISP-1 | 93046432 |
| XIAP | 93047216 |

## Conejo · 50 kits

| Producto | Código |
|---|---|
| Adiponectin | 93047660 |
| Alkaline Phosphatase | 93046415 |
| ApoB48 (Apolipoprotein B48) | 93046510 |
| bFGF/FGF2 (Basic FGF) | 93047120 |
| CitH3 | 93047845 |
| Complement 3a | 93046414 |
| Complement 5a | 93046416 |
| cTn-I/TNNI3 | 93047121 |
| CTSK (Cathepsin K) | 93047661 |
| CTX-II | 93047666 |
| CTXI | 93047662 |
| DAO (Diamine Oxidase) | 93047843 |
| EGF (Epidermal growth factor) | 93047119 |
| FDP | 93046421 |
| G-CSF | 93047125 |
| Galectin 3 | 93047847 |
| GPX1 | 93047844 |
| HIF1a | 93047126 |
| IFN-gamma | 93047840 |
| IgE (Immunoglobulin E) | 93047122 |
| IGF-1 | 93047658 |
| IGFBP-3 | 93046422 |

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## Conejo (cont.)

| Producto | Código |
|---|---|
| IgG (Immunoglobulin G) | 93132909 |
| IL-1 alpha | 93047841 |
| IL-1 beta | 93047838 |
| IL-10 | 93047837 |
| IL-18 | 93047846 |
| IL-2 | 93047925 |
| IL-4 | 93047926 |
| IL-6 | 93047929 |
| IL-8 | 93047930 |
| MCP-1 (CCL-2) | 93047839 |
| MIP-1 beta (CCL4) | 93046417 |
| MMP-13 | 93046418 |
| MMP-2 | 93046419 |
| MMP-3 | 93047123 |
| MPO (Myeloperoxidase) | 93047128 |
| NGF (Beta-nerve growth factor) | 93047127 |
| OC/BGP | 93046420 |
| P-Selectin (SELP) | 93046403 |
| PAP | 93046413 |
| PDGF-AA | 93047659 |
| PINP | 93047665 |
| TAT | 93047124 |
| TGF-alpha | 93047842 |
| TGF-beta 1 | 93046182 |
| TIMP-1 | 93047663 |
| TNF-alpha | 93047931 |
| Trypsin | 93047667 |
| VEGF | 93047664 |

## Mono (NHP) · 71 kits

| Producto | Código |
|---|---|
| 2, 5-OAS | 93047085 |
| Adiponectin | 93047386 |
| ApoB100 (Apolipoprotein B100) | 93046315 |
| ApoB100 HS | 93046314 |
| APOC2 (Apolipoprotein C-II) | 93047650 |
| C1INH (Complement 1 Inhibitor) | 93047530 |
| C5 (Complement C5) | 93132553 |
| CA19-9 | 93046191 |
| CCL5/RANTES | 93132242 |
| CD40L/TNFSF5 | 93046249 |
| CLDN5 (Claudin 5) | 93047756 |
| Clusterin | 93046319 |
| Complement C4 | 93047469 |
| CTXI | 93047531 |
| CXCL10 (IP-10) | 93047405 |
| E2 (Estradiol) | 93132585 |
| F11 (Coagulation factor XI) | 93047310 |
| Ferritin | 93047747 |
| GFAP | 93047529 |
| GPT | 93047757 |
| GRO alpha/CXCL1 | 93047399 |
| Haptoglobin | 93047652 |
| HMGB1 | 93047917 |
| IDO1 | 93046267 |
| IFABP/FABP2 | 93047755 |
| IFN-alpha (Interferon Alpha) | 93047080 |
| IFN-beta (Interferon Beta) | 93047748 |
| IFN-gamma (Interferon Gamma) | 93047343 |
| IgG (Immunoglobulin G) | 93132400 |

## Mono (NHP) (cont.)

| Producto | Código |
|---|---|
| IL-1 | 93047087 |
| IL-12 | 93047081 |
| IL-16 | 93047082 |
| IL-17 | 93047089 |
| IL-22 | 93047090 |
| IL-23 | 93047595 |
| IL-6 | 93046277 |
| IL-6 | 93047276 |
| IL-8 | 93047286 |
| Lipocalin-2 (NGAL) | 93046263 |
| MCP-1 (CCL-2) | 93046275 |
| MIP-1 beta (CCL-4) | 93047095 |
| MMP-2 | 93046220 |
| NAG | 93047091 |
| NEFL | 93047528 |
| NGF (Nerve Growth Factor) | 93047096 |
| NT-proBNP | 93047751 |
| OPG (Osteoprotegerin) | 93047374 |
| OPN (Osteopontin) | 93047753 |
| PCSK9 | 93047335 |
| Procalcitonin | 93047752 |
| PTH (Parathyroid Hormone) | 93047083 |
| REG3a | 93047750 |
| Renin | 93046159 |
| RNASE1 | 93132498 |
| SCN9A | 93046228 |
| SIGLEC3 | 93047092 |
| SOD2 | 93132705 |
| TARC | 93047749 |
| TATC | 93047086 |
| TGF-beta 1 | 93046185 |
| TIMP-1 | 93047355 |
| TIMP-2 | 93046274 |
| TL1A/TNFSF15 | 93047754 |
| TLR2 | 93047084 |
| TNF-alpha | 93047287 |
| TNFRSF5/CD40 | 93132246 |
| TPSAB1 (Mast Cell Tryptase) | 93047094 |
| TRACP-5b | 93047093 |
| TSH | 93046235 |
| TTR (Transthyretin) | 93047376 |
| VEGF | 93047088 |

## Porcino · 15 kits

| Producto | Código |
|---|---|
| BMP-2 | 93047274 |
| CD40L/TNFSF5 | 93046250 |
| CTX-I | 93046387 |
| DKK-3 | 93047624 |
| HER2 | 93047362 |
| HMGB1 | 93046386 |
| IFABP/FABP2 | 93132497 |
| OC/BGP | 93047912 |
| sCD14 | 93046383 |
| Serum Amyloid A (SAA) | 93046385 |
| sTREM-1 | 93132244 |
| TGF-beta 1 | 93046180 |
| TIMP-1 | 93046384 |
| TNFRSF5/CD40 | 93132247 |
| TSH | 93046234 |

## Cobaya · 7 kits

| Producto | Código |
|---|---|
| CTX-II | 93046279 |
| IL-2 | 93047678 |
| IL-6 | 93047694 |
| TGF-beta 1 | 93046183 |
| TIMP-2 | 93046280 |
| TNF-alpha | 93047693 |
| VEGF-A | 93047695 |

## Bovino · 2 kits

| Producto | Código |
|---|---|
| TGF-beta | 93046179 |
| TGF-beta 2 | 93046173 |

## Canino · 2 kits

| Producto | Código |
|---|---|
| CRP (C-Reactive Protein) | 93132861 |
| TGF-beta 1 | 93046181 |

## Cabra · 2 kits

| Producto | Código |
|---|---|
| Growth Hormone | 93047692 |
| TIMP-1 | 93132566 |

## Hámster · 2 kits

| Producto | Código |
|---|---|
| TGF-beta | 93046184 |
| TIMP-2 | 93046269 |

## Oveja · 2 kits

| Producto | Código |
|---|---|
| TGF-beta 1 | 93046186 |
| TIMP-1 | 93132520 |

## Generales · 2 kits

| Producto | Código |
|---|---|
| Adrenocorticotropic Hormone | 93047383 |
| Free TGF-beta 1 | 93046187 |

## Bacteriano · 1 kit

| Producto | Código |
|---|---|
| Pseudomonas Exotoxin A (PEA) | 93046189 |


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