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Compre 2 e leve **1 grátis** com AssayGenie

Kits ColorStep ELISA

ELISA rápido em 90–120 minutos com reagentes codificados por cores



Promoção válida de 01/10/2026 a 31/12/2026

90–120 min
de protocolo total

1–2 lavagens
em vez das 4 do ELISA tradicional

Por cores
reagentes codificados: menos erros de pipetagem

50 µL
de amostra, ideal para amostras escassas

CV <6 %
resultados precisos e reprodutíveis

+1700 kits
para 12 espécies

Como funciona

1. Compre 2 kits ColorStep ELISA da promoção e o 3.º é grátis.
2. Pode combinar as referências que quiser.
3. O kit grátis deve ter preço igual ou inferior ao mais económico dos dois kits comprados.
4. Faça a sua encomenda à sua equipa Proquinorte e aplicamos a oferta.

Quer aproveitar a promoção, não encontra o seu alvo ou precisa de preço e prazo de entrega?

Escreva-nos ou fale com o seu comercial e ajudamos a escolher.

+34 900 900 942
promociones@proquinorte.com

Contacte-nos!
para mais informações

Promoção da Assay Genie distribuída pela Proquinorte. Válida para encomendas efetuadas entre 01/10/2026 e 31/12/2026.

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ColorStep: ELISA rápido com reagentes coloridos

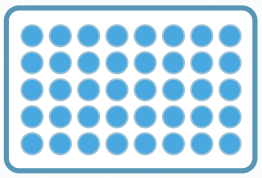
Os kits **ColorStep ELISA** foram pensados para quem precisa de resultados rápidos. Com protocolos de apenas 90–120 minutos, 1 ou 2 lavagens e reagentes codificados por cores, simplificam o fluxo de trabalho sem comprometer o desempenho.

Vêm pre-coated e prontos a usar, o que poupa tempo de preparação e reduz o risco de erros de pipetagem. Precisam apenas de 50 µL de amostra, oferecem um CV <6 % e uma boa recuperação, e há mais de 1700 referências para várias espécies.

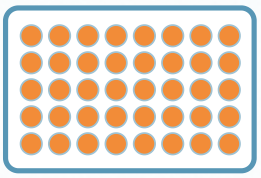
Protocolos de 90–120 minutos com passos codificados por cores

	ELISA tradicional	ColorStep 90 min	ColorStep 120 min	Vantagem ColorStep
Duração do ensaio	~4 horas	**90 minutos**	**120 minutos**	Muito menos tempo de ensaio
Lavagens	4	**1**	**2**	Menos lavagens, manuseamento mais rápido e simples
Reagente de deteção	Requer diluição	**Pronto a usar**	**Pronto a usar**	Sem diluições: menos erros de manuseamento
Cor dos reagentes	Sem cor	**Por cores**	**Por cores**	Pistas visuais que evitam erros de pipetagem
Precisão (CV %)	<8 %	**<6 %**	**<6 %**	Mais precisão e consistência
N.º de reagentes	9	**6**	**7**	Menos reagentes para manusear

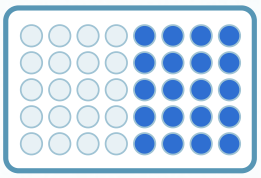
Protocolo ColorStep de 120 minutos



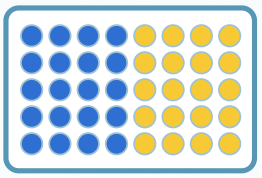
Passo 1 · 60 min
Adiciona-se o anticorpo e depois o padrão ou a amostra
Cor: Azul



Passo 2 · 30 min
Adiciona-se HRP-estreptavidina aos poços
Cor: Laranja



Passo 3 · 10–20 min
Adiciona-se o substrato TMB aos poços
Cor: De incolor a azul



Passo 4
Adiciona-se a solução de paragem e lê-se a placa
Cor: De azul a amarelo

Kits disponíveis na promoção por espécie

903 Humano	**395** Rato	**272** Ratinho	**71** Macaco (NHP)	**50** Coelho	**15** Suíno	**7** Cobaia
2 Bovino	**2** Canino	**2** Hamster	**2** Gerais	**2** Cabra	**2** Ovelha	**1** Bacteriano

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Kits ColorStep ELISA incluídos na promoção

Todos os kits desta lista estão incluídos na promoção **Compre 2 e leve 1 grátis**. Não encontra o seu alvo ou precisa de preço e prazo de entrega? Escreva-nos para **promociones@proquinorte.com** ou fale com o seu comercial e ajudamos a escolher.

Humano · 903 kits

Produto	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.)

Produto	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.)

Produto	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.)	
Produto	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.)	
Produto	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.)	
Produto	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

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Humano (cont.)	
Produto	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.)	
Produto	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.)	
Produto	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

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Humano (cont.)	
Produto	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.)	
Produto	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.)	
Produto	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

PROQUINORTE
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Humano (cont.)

Produto	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.)

Produto	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.)

Produto	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

PROQUINORTE
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Humano (cont.)

Produto	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

Ratinho · 272 kits

Produto	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

Ratinho (cont.)

Produto	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

Ratinho (cont.)

Produto	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

PROQUINORTE
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Ratinho (cont.)

Produto	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

Ratinho (cont.)

Produto	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

Rato · 395 kits

Produto	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

Rato (cont.)

Produto	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

Rato (cont.)

Produto	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

Rato (cont.)

Produto	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

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Rato (cont.)

Produto	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

Rato (cont.)

Produto	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

Rato (cont.)

Produto	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

Coelho · 50 kits

Produto	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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Coelho (cont.)

Produto	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

Macaco (NHP) · 71 kits

Produto	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

Macaco (NHP) (cont.)

Produto	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

Suíno · 15 kits

Produto	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

Cobaia · 7 kits

Produto	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

Produto	Código
TGF-beta	93046179
TGF-beta 2	93046173

Canino · 2 kits

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

Cabra · 2 kits

Produto	Código
Growth Hormone	93047692
TIMP-1	93132566

Hamster · 2 kits

Produto	Código
TGF-beta	93046184
TIMP-2	93046269

Ovelha · 2 kits

Produto	Código
TGF-beta 1	93046186
TIMP-1	93132520

Gerais · 2 kits

Produto	Código
Adrenocorticotropic Hormone	93047383
Free TGF-beta 1	93046187

Bacteriano · 1 kit

Produto	Código
Pseudomonas Exotoxin A (PEA)	93046189

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www.proquinorte.com
promociones@proquinorte.com

Parque Tecnológico de Bizkaia
Laida Bidea, Edif. 208 · 48170 Zamudio
+34 900 900 942