

Human, Mouse GR ELISA Kit | GR elisa kit

GR (Phospho-Ser203) Colorimetric Cell-Based ELISA Kit

CATALOG #
AAA319170

REACTIVITY
Human, Mouse

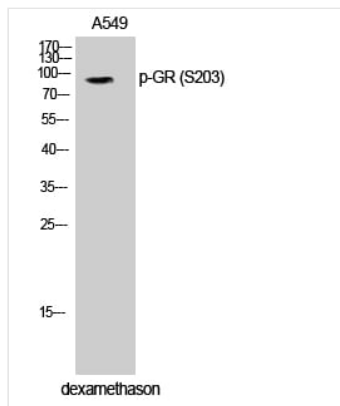
PRODUCT SYNONYMS

GR; GR (Phospho-Ser203) Colorimetric Cell-Based ELISA Kit; GR (Phospho-Ser203) Cell-Based ELISA Kit; NR3C1; GRL; Glucocorticoid receptor; Nuclear receptor subfamily 3 group C member 1; GR elisa kit

PRODUCT SPECIFICATIONS

Reactivity	Human, Mouse
Form/Format	Two 96-Well Plates
Assay Type	Cell-Based ELISA
Samples	Researchers plate their cell line of choice
Detection Range	At least 5000 cells/well
Detection Method	Colorimetric 450 nm
Preparation and Storage	4 degree C/6 Months

IMAGES



WB (Western Blot)

Western Blot analysis of A549 cells using Phospho-GR (S203) Polyclonal Antibody diluted at 1:500

ADDITIONAL INFORMATION

Related Product Information for GR elisa kit

The GR (Phospho-Ser203) Colorimetric Cell-Based ELISA Kit is a convenient, lysate-free, high throughput and sensitive assay kit that can detect GR (Phospho-Ser203) protein expression profile in cells. The kit can be used for measuring the relative amounts of GR (Phospho-Ser203) in cultured cells as well as screening for the effects that various treatments, inhibitors (ie siRNA or chemicals), or activators have on GR (Phospho-Ser203).

NCBI AND UNIPROT INFORMATION

NCBI GI #

4504133

NCBI GeneID	2908
NCBI Accession #	NP_000167.1
NCBI GenBank Nucleotide #	NM_000176.2
UniProt Accession #	P04150; P04151; Q53EP5; Q6N0A4; A0ZXF9; B0LPG8; D3DQF4
Molecular Weight	85,659 Da
NCBI Official Full Name	glucocorticoid receptor isoform alpha
NCBI Official Synonym Full Names	nuclear receptor subfamily 3, group C, member 1 (glucocorticoid receptor)
NCBI Official Symbol	NR3C1
NCBI Official Synonym Symbols	GR; GCR; GRL; GCCR
NCBI Protein Information	glucocorticoid receptor; glucocorticoid nuclear receptor variant 1
UniProt Protein Name	Glucocorticoid receptor
UniProt Gene Name	NR3C1
UniProt Synonym Gene Names	GRL; GR
UniProt Entry Name	GCR_HUMAN

For Research Use Only. Not for use in diagnostic or therapeutic procedures. Small volumes of product may become entrapped in the seal of the vial during shipment and storage; if necessary, briefly centrifuge the vial on a tabletop centrifuge to dislodge any liquid in the cap.

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Online datasheet: <https://www.aaabiotech.com/human-mouse-elisa-kits/gr/319170>