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Estrogen-Related Receptor Gamma (ESRRG) Antibody

Catalogue No.: abx303760

ESRRG Antibody is a Rabbit Polyclonal against ESRRG.

Target:	ESRRG
Reactivity:	Human
Host:	Rabbit
Clonality:	Polyclonal
Tested Applications:	ELISA
Recommended dilutions:	Optimal dilutions/concentrations should be determined by the end user.
Immunogen:	Recombinant human Estrogen-related receptor gamma protein (301-443AA).
Purity:	> 95%
Purification:	Protein G.
Form:	Liquid
Isotype:	IgG
Conjugation:	Unconjugated
Storage:	Aliquot and store at -20 °C. Avoid repeated freeze/thaw cycles.
Swiss Prot:	P62508
GeneID:	2104
Gene Symbol:	ESRRG
OMIM:	62969

NCBI Accession: NP_001127757.1, NM_001134285.2, [P62508-2], NP_001230434.1, NM_001243505.1, NP_001230435.1, NM_001243506.1, NP_001230436.1, NM_001243507.1, [P62508-4], NP_001230438.1, NM_001243509.1, [P62508-2], NP_001230439.1, NM_001243510.2, [P62508-2], NP_001230440.1, NM_001243511.2, [P62508-2], NP_001230441.1, NM_001243512.1, [P62508-2], NP_001230442.1, NM_001243513.1, [P62508-2], NP_001230443.1, NM_001243514.1, [P62508-2], NP_001230444.1, NM_001243515.1, [P62508-2], NP_001230447.1, NM_001243518.1, [P62508-5], NP_001230448.1, NM_001243519.1, [P62508-2], NP_001429.2, NM_001438.3, [P62508-1], NP_996317.1, NM_206594.2, [P62508-2], NP_996318.1, NM_206595.2, [P62508-2], XP_011507569.1, XM_011509267.1, [P62508-5], XP_011507570.1, XM_011509268.2, [P62508-5], XP_011507571.1, XM_011509269.2, [P62508-5], XP_011507576.1, XM_011509274.1, [P62508-3], XP_011507577.1, XM_011509275.1, [P62508-3], XP_011507578.1, XM_011509276.1, [P62508-3], XP_011507579.1, XM_011509277.1, [P62508-3], XP_011507580.1, XM_011509278.1, [P62508-3], XP_011507581.1, XM_011509279.1, [P62508-3], XP_011507582.1, XM_011509280.2, [P62508-3], XP_016856120.1, XM_017000631.1, [P62508-3], XP_016856121.1, XM_017000632.1, [P62508-3], XP_016856122.1, XM_017000633.1, [P62508-3], XP_016856123.1, XM_017000634.1, [P62508-3], XP_016856124.1, XM_017000635.1, [P62508-3], XP_016856125.1, XM_017000636.1, [P62508-3], XP_016856126.1, XM_017000637.1, [P62508-3], XP_016856127.1, XM_017000638.1, [P62508-2], XP_016856128.1, XM_017000639.1, [P62508-2], XP_016856129.1, XM_017000640.1, [P62508-2], XP_016856130.1, XM_017000641.1, [P62508-2], XP_016856131.1, XM_017000642.1, [P62508-2], XP_016856132.1, XM_017000643.1, [P62508-2], XP_016856133.1, XM_017000644.1, [P62508-2], XP_016856134.1, XM_017000645.1, [P62508-2], XP_016856135.1, XM_017000646.1, [P62508-2], XP_016856136.1, XM_017000647.1, [P62508-2], XP_016856137.1, XM_017000648.1, [P62508-2], XP_016856138.1, XM_017000649.1, [P62508-2]

Buffer: 0.01 M PBS, pH 7.4, 0.03% Proclin-300 and 50% Glycerol.

Note: This product is for research use only.