

TR Panel (Human, alpha, beta)

Thyroid Hormone Receptor, alpha, beta

IB01201-48P

VDR (Human)

Vitamin D Receptor

IB00701-32 3 x 32 assays in 96-well format
IB00701 1 x 96-well format
IB00702 1 x 384-well format

Non-Nuclear Receptor Assays

AhR (Human, Rat)

Aryl Hydrocarbon Receptor

IB06001-32 3 x 32 assays in 96-well format
IB06001 1 x 96-well format

(Rat AhR available as a service assay)

NF-κB (Human)

Nuclear Factor kappa-light-chain enhancer
of activated B Cells

IB09001-32 3 x 32 assays in 96-well format
IB09001 1 x 96-well format
IB09002 1 x 384-well format

Nrf2 (Human)

Nuclear Factor (erythroid-derived 2)-like 2

IB10001-32 3 x 32 assays in 96-well format
IB10001 1 x 96-well format
IB10002 1 x 384-well format

Nuclear Receptor Assays

Live Cell Multiplex (LCM) Assay

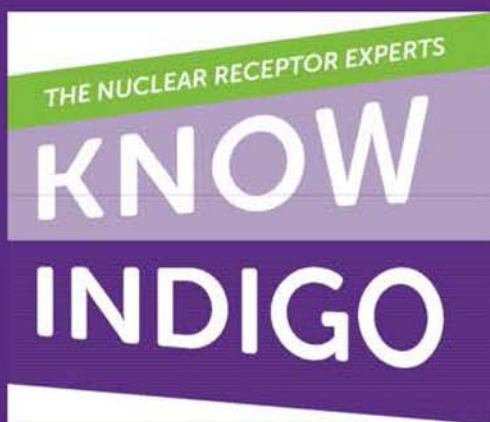
LCM-01 1 x 96-well format assays
LCM-05 5 x 96-well format assays
LCM-10 10 x 96-well format assays

Luciferase Activity Assay in HEK cells

IB-HEKluc-32 3x32 assays in 96-well format

Luciferase Activity Assay in CHO cells

IB-CHOluc-32 3x32 assays in 96-well format



distributed by:



Contact us
Tel: +33 (0)139 306 036
@: bioreagent@bertinpharma.com
web: bioreagent.bertinpharma.com

Current Portfolio



Nuclear Receptor Assay Kits and Services

Nuclear Receptor Assays

AR (Human)

Androgen Receptor

IB03001-32 3 x 32 assays in 96-well format
IB03001 1 x 96-well format
IB03002 1 x 384-well format

CAR-1 (Human)

Constitutive Androstane Receptor, isoform 1

IB00911-32 3 x 32 assays in 96-well format
IB00911 1 x 96-well format

CAR-2 (Human)

Constitutive Androstane Receptor, isoform 2
(Human CAR-2 available as a service assay)

CAR-3 (Human)

Constitutive Androstane Receptor, isoform 3

IB00901-32 3 x 32 assays in 96-well format
IB00901 1 x 96-well format
IB00902 1 x 384-well format

CAR (Mouse)

Constitutive Androstane Receptor

M00901-32 3 x 32 assays in 96-well format
M00901 1 x 96-well format

CAR (Rat)

Constitutive Androstane Receptor

(Rat CAR available as a service assay)

ERα (ESR 1) (Human)

Estrogen Receptor, alpha

IB00401-32 3 x 32 assays in 96-well format
IB00401 1 x 96-well format
IB00402 1 x 384-well format

ERβ (ESR 2) (Human)

Estrogen Receptor, beta

IB00411-32 3 x 32 assays in 96-well format
IB00411 1 x 96-well format
IB00412 1 x 384-well format

ER Panel (Human alpha, beta)

IB00421-48P 2 x 48

ERRα (Human)

Estrogen-Related Receptor, alpha

IB08001-32 3 x 32 assays in 96-well format
IB08001 1 x 96-well format

ERRγ (Human)

Estrogen-Related Receptor, gamma

IB08021-32 3 x 32 assays in 96-well format
IB08021 1 x 96-well format

FXR (Human, Mouse)

Farnesoid X Receptor

IB00601-32 3 x 32 assays in 96-well format
IB00601 1 x 96-well format
IB00602 1 x 384-well format

(Product codes for mouse)

M00601-32 3 x 32 assays in 96-well format
M00601 1 x 96-well format

GR (Human, Mouse)

Glucocorticoid Receptor

IB00201-32	3 x 32 assays in 96-well format
IB00201	1 x 96-well format
IB00202	1 x 384-well format

(Product codes for mouse)

M00201-32	3 X 32 assays in 96-well format
M00201	1 X 96-well format

(Rat GR also available as service assays)

LRH-1 (Human)

Liver Receptor Homolog-1

IB11001-32	3 X 32 assays in 96-well format
IB11001	1 X 96-well format

LXR α (Human)

Liver X Receptor, alpha

IB00311-32	3 x 32 assays in 96-well format
IB00311	1 x 96-well format
IB00312	1 x 384-well format

(Mouse LXR α also available as a service assay)

LXR β (Human)

Liver X Receptor, beta

IB00301-32	3 x 32 assays in 96-well format
IB00301	1 x 96-well format
IB00302	1 x 384-well format

(Mouse LXR β and Rat LXR β also available as service assays)

LXR Panel (Human alpha, beta)

Liver X Receptor, alpha, beta

IB00321-P	2 x 48-well format
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MR (Human)

Mineralocorticoid Receptor

IB00501-32	3 x 32 assays in 96-well format
IB00501	1 x 96-well format
IB00502	1 x 384-well format

PGR (Human)

Progesterone Receptor

IB05001-32	3 x 32 assays in 96-well format
IB05001	1 x 96-well format
IB05002	1 x 384-well format

PPAR α (Human, Mouse, Rat)

Peroxisome Proliferator-Activated Receptor Alpha

IB00111-32	3 x 32 assays in 96-well format
IB00111	1 x 96-well format
IB00112	1 x 384-well format

(Product codes for mouse)

M00111-32	3 X 32 assays in 96-well format
M00111	1 X 96-well format
M00112	1 X 384-well format

(Product codes for rat)

R00111-32	3 X 32 assays in 96-well format
R00111	1 X 96-well format
R00112	1 X 384-well format

PPAR δ (Human, Mouse, Rat)

Peroxisome Proliferator-Activated Receptor Delta (aka Beta)

IB00121-32	3 x 32 assays in 96-well format
IB00121	1 x 96-well format
IB00112	1 x 384-well format

(Product codes for rat)

R00121-32	3 x 32 assays in 96-well format
R00121	1 x 96-well format
R00122	1 x 384-well format

(Product codes for mouse)

M00121-32	3 x 32 assays in 96-well format
M00121	1 x 96-well format
M00122	1 x 384-well format

PPAR γ (Human, Mouse/Rat)

Peroxisome Proliferator-Activated Receptor Gamma

IB00101-32	3 x 32 assays in 96-well format
IB00101	1 x 96-well format
IB00102	1 x 384-well format

(Product codes for mouse and rat)

MR00101-32	3 x 32 assays in 96-well format
MR00101	1 x 96-well format
MR00102	1 x 384-well format

PPAR Panel (Human)

Peroxisome Proliferator-Activated Receptor Alpha, Delta, Gamma

IB00131-32P	3 x 32 assays in 96-well format
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PXR (Human, Mouse, Rat, Dog, Monkey)

Pregnane X Receptor

IB07001-32	3 x 32 assays in 96-well format
IB07001	1 x 96-well format
IB07002	1 x 384-well format

(Product codes for rat)

R07001-32	3 x 32 assays in 96-well format
R07001	1 x 96-well format

(Product codes for mouse)

M07001-32	3 x 32 assays in 96-well format
M07001	1 x 96-well format

(Product codes for dog)

D07001-32	3 x 32 assays in 96-well format
D07001	1 x 96-well format

(Product codes for cynomolgus monkey)

C07001-32	3 x 32 assays in 96-well format
C07001	1 x 96-well format

RAR α (Human)

Retinoic Acid Receptor, alpha

IB02201-32	3 x 32 assays in 96-well format
IB02201	1 x 96-well format
IB02202	1 x 384-well format

RAR β (Human)

Retinoic Acid Receptor, beta

IB02101-32	3 X 32 assays in 96-well format
IB02101	1 X 96-well format
IB02102	1 X 384-well format

RAR γ (Human)

Retinoic Acid Receptor, gamma

IB02001-32	3 x 32 assays in 96-well format
IB02001	1 x 96-well format
IB02002	1 x 384-well format

RAR Panel (Human alpha, beta, gamma)

IB02301-32	3 x 32 assays in 96-well format
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ROR α (Human)

RAR-related Orphan Receptor, alpha

IB04011-32	3 X 32 assays in 96-well format
IB04011	1 X 96-well format

ROR γ (Human)

RAR-related Orphan Receptor, gamma

IB04001-32	3 x 32 assays in 96-well format
IB04001	1 x 96-well format

(Product codes for mouse)

M04001-32	3 x 32 assays in 96-well format
M04001	1 x 96-well format

RXR α (Human)

Retinoid X Receptor, alpha

IB00801-32	3 x 32 assays in 96-well format
IB00801	1 x 96-well format
IB00802	1 x 384-well format

RXR β (Human)

Retinoid X Receptor, beta

IB00811-32	3 x 32 assays in 96-well format
IB00811	1 x 96-well format
IB00812	1 x 384-well format

RXR γ (Human)

Retinoid X Receptor, gamma

IB00821-32	3 x 32 assays in 96-well format
IB00821	1 x 96-well format
IB00822	1 x 384-well format

RXR Panel (Human alpha, beta, gamma)

IB00831-32P	3 x 32 assays in 96-well format
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TR α (Human)

Thyroid Hormone Receptor, alpha

IB01001-32	3 x 32 assays in 96-well format
IB01001	1 x 96-well format
IB01002	1 x 384-well format

TR β (Human)

Thyroid Hormone Receptor, beta

IB01101-32	3 x 32 assays in 96-well format
IB01101	1 x 96-well format
IB01102	1 x 384-well format