

Product Datasheet

PPARA/PPARD/PPARG Complete Transcription Factor Assay Kit (Colorimetric) KA1357

Unit Size: 1 Kit

Storage of components varies. See protocol for specific instructions.

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KA1357**PPARA/PPARD/PPARG Complete Transcription Factor Assay Kit (Colorimetric)****Product Information**

Unit Size	1 Kit
Concentration	Concentration is not relevant for this product. Please see the protocols for proper use of this product.
Storage	Storage of components varies. See protocol for specific instructions.

Product Description

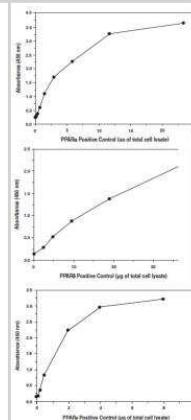
Description	PPARA/PPARD/PPARG Complete Transcription Factor Assay Kit is a non-radioactive, sensitive method for detecting PPAR-alpha, delta, gamma transcription factor DNA binding activity in nuclear extracts and whole cell lysates.
Kit Components	Transcription Factor Binding Assay Buffer (4X), Transcription Factor Reagent A, Transcription Factor Antibody Binding Buffer (10X), Wash Buffer Concentrate (400X), Polysorbate 20, Transcription Factor PPAR Specific Competitor dsDNA, Transcription Factor Goat Anti-Rabbit HRP Conjugate, Transcription Factor PPAR 96-Well Strip Plate, 96-Well Cover Sheet, Transcription Factor Developing Solution, Transcription Factor Stop Solution, Transcription Factor Complete PPARalpha Positive Control, Transcription Factor Complete PPARdelta Positive Control, Transcription Factor Complete PPARgamma Positive Control, Transcription Factor Complete PPARalpha Primary Antibody, Transcription Factor Complete PPARdelta Primary Antibody, Transcription Factor Complete PPARgamma Primary Antibody
Notes	This product is produced by and distributed for Abnova, a company based in Taiwan.
Assay Type	Colorimetric
Suitable Sample Type	Nuclear Extracts
Sample Volume	10 uL/well. All samples should be assayed in duplicate at minimum.

Product Application Details

Applications	Functional
Recommended Dilutions	Functional

Images

PPARA/PPARD/PPARG Complete Transcription Factor Assay Kit (Colorimetric) [KA1357] - Increasing amounts of positive control (total lysate) are assayed for PPARA, PPARD, and PPARG DNA-binding activity.





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Limitations

This product is for research use only and is not approved for use in humans or in clinical diagnosis. Kits are guaranteed for 6 months from date of receipt.

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