antibodies

Datasheet for ABIN5648173 CYP17A1 ELISA Kit



Overview

Quantity:	96 tests
Target:	CYP17A1
Reactivity:	Human
Method Type:	Cell ELISA
Application:	ELISA

Product Details

Brand:	CytoGlow™	
Sample Type:	Cell Culture Cells	
Analytical Method:	Qualitative	
Detection Method:	Colorimetric	
Characteristics:	Detection of protein markers in adherent and suspension cells	
	- Convenient and ready-to-use	
	- Sample preparation not necessary	
	- Minimum of 5,000 cells required per well	
	- High-sensitivity, low background with exceptional signal-to-noise ratio	
	- 450 nm colorimetric detection	
	- Can be used with human mouse and rat targets in their respective cell lines	
Components:	96-Well Tissue Culture Microplate, 100x Anti-Target Primary Antibody, 100x Anti-Control	
	Primary Antibody, HRP-Conjugated Anti-Rabbit IgG Secondary Antibody, HRP-Conjugated Anti-	
	Mouse IgG Secondary Antibody, 10x TBS, 10x Wash Buffer, Quenching Buffer, Blocking Buffer,	
	Primary Antibody Diluent, Ready-to-Use Substrate, Stop Solution, Crystal Violet Solution, SDS	
Order at www.antibodies-online.com www.antikoerper-online.de www.anticorps-enligne.fr www.antibodies-online.cn		

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Product Details

Solution, Adhesive Plate Seals, Technical Manual

Target Details

Target:	CYP17A1
Alternative Name:	Cytochrome P450 17A1 (CYP17A1 Products)
Background:	Other Names: CYP17A1, CYPXVII, Cytochrome P450 17A1, P450-C17, P450c17, S17AH, Steroid 17-alpha-hydroxylase/17,20 lyase, Steroid 17-alpha-monooxygenase UniGene: Hs.438016
Gene ID:	1586
OMIM:	609300
UniProt:	P05093
Pathways:	Metabolism of Steroid Hormones and Vitamin D, Steroid Hormone Biosynthesis, Regulation of Hormone Metabolic Process, Regulation of Hormone Biosynthetic Process, C21-Steroid Hormone Metabolic Process, Cellular Response to Molecule of Bacterial Origin

Application Details

Plate:	Uncoated
Restrictions:	For Research Use only
Handling	
Storage:	4 °C