

Datasheet for ABIN996865

Anti-Nuclear Antibody (ANA) ELISA Kit



Overview

Quantity:	96 tests
Target:	Anti-Nuclear Antibody (ANA)
Method Type:	Competition ELISA
Application:	ELISA

Product Details

Purpose:	Ana, Screen ELISA test system is a qualitative screening assay designed to detect ani-nuclear
	antibodies (ANA) in human sera. When performed according to the enclosed instructions, this
	test system is capable of detecting all ANAs commonly tested for, such as those against
	double stranded DNA(dsDNA), Jo-1, SM,Sm/RNP, SSA, SSB, and ScI-70. The test is also capable
	of detecting ANA demonstrating centromere, nucleolar, peripheral, and spindle indirect
	immunofluorescence antibody (IFA) patterns.
Sample Type:	Serum
Analytical Method:	Qualitative
Detection Method:	Colorimetric
Specificity:	100%
Sensitivity:	90.40%

Target Details

Target: Anti-Nuclear Antibody (ANA)

Alternative Name: ANA (ANA Products)

Application Details

Sample Volume:	10 μL
Assay Time:	2 - 3 h
Plate:	Pre-coated
Restrictions:	For Research Use only
Handling	
Storage:	4 °C
Expiry Date:	14 months