

## Anti-ILKAP antibody (10-90 Internal) (STJ93712) STJ93712

## **GENERAL INFORMATION**

Product Type Primary antibodies Short Rabbit polyclonal antibody anti-Integrin-Linked Kinase-Associated Serine/Threonine Phosphatase 2c (10-90 Internal) is suitable for Description use in Western Blot, Immunohistochemistry, Immunofluorescence, Immunocytochemistry and ELISA research applications. Applications WB, IHC-P, IF, ICC, ELISA Host/Source Rabbit Reactivity Human, Mouse, Rat, Monkey

## **PRODUCT PROPERTIES**

Clonality Clone ID	Polyclonal
Concentration	1 mg/mL
Conjugation	Unconjugated
Purification	The antibody was affinity-purified from rabbit anti-serum by affinity-chromatography.
Dilution	WB 1:500-1:2000
Range	IHC 1:100-1:300
	IF 1:200-1:1000
	ELISA 1:20000
Formulation	PBS, 50% Glycerol, 0.5% BSA and 0.02% Sodium Azide.
Isotype	lgG
Storage Instruction	Store at-20 $^{\circ}\text{C}$ for up to 1 year from the date of receipt, and avoid repeat freeze-thaw cycles.

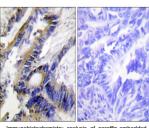
## **TARGET INFORMATION**

Gene ID 80895 Gene Symbol ILKAP

Sequence

Uniprot ID ILKAP\_HUMAN Immunogen The antiserum was produced against synthesized peptide derived from human ILKAP at amino acid range 41-90 Immunogen 10-90 Internal

Region Specificity ILKAP polyclonal antibody (Integrin-Linked Kinase-Associated Serine/Threonine Phosphatase 2c) binds to endogenous Integrin-Linked Kinase-Associated Serine/Threonine Phosphatase 2c at the amino acid region 10-90 Internal. Immunogen



-- 117 (kD) - 85 117-85-- 48 ILKAP--- 34 34 - 26 - 19 (kD)

26 19-

ochemistry analysis of paraffin-embeddeon n carcinoma tissue, using ILKAP Antibody on the right is blocked with the synthesized

alysis of lysates from COS7 cells, using . The lane on the right is blocked with Western blot an ILKAP Antibody

Western blot analysis of various cells using ILKAP Polyclonal Antibody

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This product is suitable for in-vitro studies under the RESEARCH USE ONLY [RUO] licence. This product must not be used as for diagnostic or other medical purposes. St John's Laboratory Ltd, Knowledge Dock Business Centre, University Way, London, E16 2RD | Tel: 0208 223 3081