

Myc Tag Antibody LS-C83254	
Catalog ID / Lot ID:	LS-C83254
Target:	Myc Tag
Host	Myc Tag antibody was produced in Goat
Clonality:	Polyclonal
Reactivity:	Human
Presentation:	PBS, pH 7.2, 0.09% Sodium Azide
Recommended Storage:	Store at 2°C to 8°C for up to 1 year.
Usage Summary:	ELISA: for detection use at a dilution of 1:1,000-1:30,000; for coating use at a dilution of 1:100- 1:500
Uses:	ICC (1:100 - 1:400) Western blot (1:1000) Immunoprecipitation (1 - 4 µg/mg lysate) ELISA (0.03 - 2 µg/ml) (optimal dilution to be determined by the researcher)
Size:	100 µg
Concentration:	1 mg/ml

Laboratory Reagent For In Vitro Research Use Only
Not for resale without prior written consent from LifeSpan BioSciences, Inc.
Created on 3/22/2022
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Important Note: During shipment, small volumes of product will occasionally become entrapped in the seal of the product vial. We recommend briefly centrifuging the vial to dislodge any liquid in the container's cap prior to opening.

Warning: This reagent may contain sodium azide. The chemical, physical, and toxicological properties of this material have not been thoroughly investigated. Standard Laboratory Practices should be followed. Avoid skin and eye contact, inhalation, and ingestion. Sodium azide forms hydrazoic acid under acidic conditions and may react with lead or copper plumbing to form highly explosive metal azides. On disposal, flush with large volumes of water to prevent accumulation.

Returns & Refunds: Any problems with LifeSpan products must be reported to LifeSpan within 10 days of product receipt. The customer must obtain written authorization from LifeSpan before returning items. To request that goods be returned, please contact LifeSpan Antibody Customer Support (Customer.Support@LSBio.com).

If an error by LifeSpan BioSciences results in shipment of an incorrect order, LifeSpan will, at its option, either ship a replacement order at no charge, or credit the customer's account for the original product shipped in error.

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Disclaimer: Due to the highly specific nature of antibodies and antigens, we cannot predict or be held responsible with respect to how this antibody will behave in your system. Researchers using this antibody should conduct optimization studies to achieve the most optimal result possible for their intended application.