

bs-1674R

[Primary Antibody]

ILTV US8 Rabbit pAb

BioSS
ANTIBODIES

www.bioss.com.cn

sales@bioss.com.cn

techsupport@bioss.com.cn

400-901-9800

— DATASHEET —

Host: Rabbit	Isotype: IgG	Applications: WB (1:500-2000) IHC-P (1:100-500) IHC-F (1:100-500) IF (1:100-500) ELISA (1:5000-10000)
Clonality: Polyclonal		Reactivity: (predicted: ILTV)
Target: ILTV US8		
Immunogen: KLH conjugated synthetic peptide derived from Infections Laryngotracheitis Virus glycoprotein E: 41-150/499.		
Purification: affinity purified by Protein A		
Concentration: 1mg/ml		Predicted MW.: 55 kDa
Storage: 0.01M TBS (pH7.4) with 1% BSA, 0.02% Proclin300 and 50% Glycerol. Shipped at 4°C. Store at -20°C for one year. Avoid repeated freeze/thaw cycles.		

— SELECTED CITATIONS —

- **[IF=2.74]** Yugal Raj Bindari et al. Methods to prevent PCR amplification of DNA from non-viable virus were not successful for infectious laryngotracheitis virus. PLoS One. 2020 May 22;15(5):e0232571. IP ;Chick. 32442180
- **[IF=1.892]** T T et al. Detection of infectious laryngotracheitis virus (ILTV) in tissues and blood fractions from experimentally infected chickens using PCR and immunostaining analyses Res Vet Sci. 2020 Dec 1;134:64-68. IHC ;Chicken. 33310555
- **[IF=0]** Nazir S et al. A melanin bleaching method to prevent non-specific immunostaining of chicken feathers. MethodsX. 2020 Jun 11;7:100957. IHC ;Chicken. 32612940