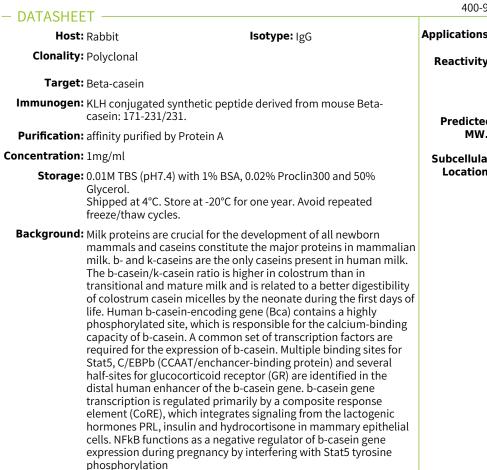
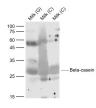
bs-24172R

[Primary Antibody]

Beta-casein Rabbit pAb



- VALIDATION IMAGES



Sample: Lane 1: Milk (Goat) Lysate at 2 ug Lane 2: Milk (Cow) Lysate at 30 ug Lane 3: Milk (Cow) Lysate at 3 ug Primary: Anti-Beta-casein (bs-24172R) at 1/1000 dilution Secondary: IRDye800CW Goat Anti-Rabbit IgG at 1/20000 dilution Predicted band size: 25-29 kD Observed band size: 25-29 kD

- SELECTED CITATIONS -

- [IF=10.753] Xiaotong Ji. et al. New insights into the effect of bisphenol AF exposure on maternal mammary glands at various stages of gestation in mice. SCI TOTAL ENVIRON. 2022 Aug;:157793 IHC ;MOUSE. 35934037
- [IF=5.895] Ji Cheng. et al. CIDEA Regulates De Novo Fatty Acid Synthesis in Bovine Mammary Epithelial Cells by



www.bioss.com.cn sales@bioss.com.cn techsupport@bioss.com.cn 400-901-9800

Applications: WB (1:500-2000)

Reactivity: Cow, Goat (predicted: Mouse, Rat)

Predicted 24 kDa MW.:

Subcellular Location: Secreted

Targeting the AMPK/PPARγ Axis and Regulating SREBP1. J AGR FOOD CHEM. 2022;70(36):11324–11335 IF ;Bovine. 36040348

• [IF=6.1] Hao Qi. et al. Methionine and Leucine Promote mTOR Gene Transcription and Milk Synthesis in Mammary Epithelial Cells through the eEF1Bα-UBR5-ARID1A Signaling. J AGR FOOD CHEM. 2024;XXXX(XXX):XXX-XXX WB ;Bovine. 38725145