

# Monoclonal antibodies to Bovine Interleukin-8 (CXCL8)

<b>Antibody:</b>	MT8H6/8F19 The reagent consists of a combination of two different monoclonal antibodies specific for human IL-8.
<b>Product code:</b>	3114-1-250
<b>Quantity:</b>	250 µg
<b>Immunogen:</b>	Recombinant human IL-8
<b>Isotype:</b>	Mouse IgG1
<b>Specificity:</b>	Native and recombinant bovine IL-8. Native and recombinant human IL-8. Cross-reacts with IL-8 from cynomolgus macaque and IL-8 from dog.
<b>Concentration:</b>	Supplied at 0.5 mg/ml in sterile filtered (0.2 µm) PBS with 0.02% sodium azide.
<b>Purification:</b>	Purified from <i>in vitro</i> cultures by protein G affinity chromatography.
<b>Storage:</b>	Store product at 4-8°C or frozen at -20°C or below. Avoid repeated freezing/thawing. The expiry date indicates how long unopened products, stored according to instructions, are recommended for use.
<b>Applications:</b>	For enumeration of IL-8 producing cells using ELISpot. MT8H6/8F19 are recommended as coating mAbs in combination with detection mAb 26E5 (product code 3114-6).
<b>Protocols:</b>	Please contact Mabtech for ELISpot protocols.

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Note; for research use only.  
Mabtech shall not be liable for the use or handling of the product or for consequential, special, indirect or incidental damages therefrom.



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