

Monoclonal Anti-Human Interferon Beta Protein, Clone A5 (produced *in vitro*)

Catalog No. NR-15259

Product Description: Antibody Class: IgAk

Mouse monoclonal antibody prepared against recombinant human interferon beta protein was purified from clone A5 hybridoma supernatant using a protein-free thiophilic adsorbent.¹

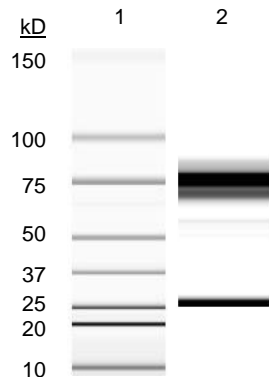
Lot: 70007580

Manufacturing Date: 02OCT2017

TEST	SPECIFICATIONS	RESULTS
Antibody Class	IgAk	IgAk
Experion™ Pro260 Analysis	Correct molecular weight (MW) for heavy and light chains Report results	Correct MW for heavy and light chains (Figure 1) 95.6% pure
Concentration by Spectrophotometer at OD ₂₈₀	Report results	0.6 mg per mL
Sterility	0.22 µm filter-sterilized	0.22 µm filter-sterilized

¹Pierce® thiophilic adsorbent (Thermo Scientific 44916)

Figure 1: Experion™ Pro260 Analysis



Lane 1: Experion™ Pro260 MW Markers
Lane 2: NR-15259

/Heather Couch/
Heather Couch

12 JUL 2018

Program Manager or designee, ATCC Federal Solutions

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