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32-13442: RNP/Sm Bovine

Alternative Name :	U-snRNPs which are a pivotal part of spliceosomes, are created between small non-coding nuclear RNAs and a protein moiety. Whereas the 7 Sm proteins are conserved, the RNP antigens are exclusive for each U-snRNP subclass.

Description

Source: Bovine tissues.
Sterile Filtered clear solution.
U-snRNPs which are a pivotal part of spliceosomes, are created between small non-coding nuclear RNAs and a protein moiety. Whereas the 7 Sm proteins are conserved, the RNP antigens are exclusive for each U-snRNP subclass.
RNP/Sm Bovine is purified from bovine tissues by proprietary protein-chemical techniques.

Product Info

Amount :	50 µg / 100 µg
Purification :	Greater than 80.0% as determined by SDS-PAGE.
Content :	RNP/Sm Bovine is supplied in 20mM HEPES buffer pH-7.6, 250mM NaCl and 20% glycerol.
Storage condition :	Store at 4°C if entire vial will be used within 2-4 weeks. Store, frozen at -20°C for longer periods of time. Avoid multiple freeze-thaw cycles.

For Research Use Only. Not for use in diagnostic/therapeutics procedures.