



Certificate of Analysis

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Product:	Animal Tissue Lysates
Lot Number:	Sample
Number of Units:	Sample
Description:	The freshly-harvested animal tissue is flash-frozen in liquid nitrogen in less than 30 seconds upon removal and stored via submersion in liquid nitrogen until cryoground to a fine powder using a mortar and pestle at less than -80°C. This powder is thoroughly homogenized at 5°C with a freshly prepared modified, inhibited Radio Immuno Precipitation Assay buffer containing strong protease and phosphatase inhibitors. The final homogenate is clarified by centrifugation at 10,000 g (0°C) and stored at -80°C; samples are shipped on dry ice. Each lot is quality controlled by determining the protein concentration using a BCA assay and analyzed with SDS-PAGE using Coomassie blue for visualization. Sharp, clear protein bands indicate a quality protein lysate
Storage:	-80°

This product is for research use only. This material should be handled as if capable of transmitting infectious agents. Please use universal precautions.

All materials are obtained from FDA licensed facilities (USA). Store at -20° C or colder

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