



Epithelial Cell Extract, Human

Catalog number

208554

Supplier

United States Biological

Human epithelial cell extract. Contains the following antigenic components from human whole cell extract as tested by western blot: SS-A (Ro) with 60kD and 52kD bands, SS-B (La) with 50kD band (note that the SS-A 52kD and the SS-B 50kD bands overlap due to their size), Scl-70 (topoisomerase I) with 105kD band, RNP with 68kD and 33kD bands, Smith with 26kD and 25kD bands, Jo-1 with 53kD band, and Ribosomal P with 38kD band. Bands are present using Western blot qualified antisera. Other antigens may be present.

Source

Epithelial Cell Extract from human epithelial cells grown in cell culture.

Storage and Stability

May be stored at 4°C for short-term only. Aliquot to avoid repeated freezing and thawing. Store at -20°C. Aliquots are stable for 12 months. For maximum recovery of product, centrifuge the original vial after thawing and prior to removing the cap.

Formulation

Supplied as a liquid.

Purity

Purified

Grade

Purified

Storage

-20°C

Antigen Modification

Human epithelial extract