

### RLE-6TN | 305350

#### General Information

**Description**

RLE-6TN is a cell line derived from a patient with a squamous cell carcinoma of the head and neck. It is a highly tumorigenic cell line that grows in soft agar and is capable of forming xenografts in immunodeficient mice. RLE-6TN is a highly tumorigenic cell line that grows in soft agar and is capable of forming xenografts in immunodeficient mice. RLE-6TN is a highly tumorigenic cell line that grows in soft agar and is capable of forming xenografts in immunodeficient mice.

**Organism** Human

**Tissue** Head and neck squamous cell carcinoma

**Synonyms** RLE-6TN, RLE-6TN, RLE-6TN

#### Characteristics

**Age** 56 years

**Gender** Male

**Morphology** Epithelial

**Growth properties** Adherent

#### Identification

**Citation** RLE-6TN (ATCC CCL-221) | Cytion 305350

**Biosafety level** 1

**NCBI\_TaxID** 10116

**CellosaurusAccession** CVCL\_4693

#### Antigen Expression

**Antigen expression** CD44, CD44v6, CD44v3, CD44v5, CD44v7, CD44v8, CD44v9, CD44v10, CD44v11, CD44v12, CD44v13, CD44v14, CD44v15, CD44v16, CD44v17, CD44v18, CD44v19



