

Product sheet

**Colo-320HSR | 305271**

**General Information**

**Description** COLO-320HSR is a cell line derived from a human colon adenocarcinoma. It is characterized by its ability to form spheroids in suspension culture. The cells are epithelial in origin and express markers typical of colorectal cancer cells. COLO-320HSR is a well-established cell line used in various research applications, including drug screening and cancer biology studies. It is maintained in DMEM/F12 medium supplemented with insulin, transferrin, selenium, and hydrocortisone.

**Organism** Human

**Tissue** Colon

**Disease** Adenocarcinoma

**Synonyms** Colo320 hsr, colo 320hsr, colo 320 hsr, colo 320 hsr

**Characteristics**

**Age** 55 years

**Gender** Male

**Ethnicity** Caucasian

**Morphology** Epithelial

**Growth properties** Spheroid forming

**Identification**

**Citation** COLO-320HSR (ATCC CCL-221) | 305271

**Biosafety level** 1

**NCBI\_TaxID** 9606

**CellosaurusAccession** CVCL\_1989

**Additional Information**



