

Product sheet

HMSC-WJ (HMSC-WJ) | 30  
0685

HMSC-WJ

**Description** HMSC-WJ (HMSC-WJ) is a cell line derived from human mesothelioma. It is characterized by its ability to form multicentric colonies and its sensitivity to cisplatin. HMSC-WJ cells are used for research in mesothelioma biology and drug development.

**Organism** Human

**Tissue** Mesothelioma

HMSC-WJ

**Growth properties** HMSC-WJ cells are grown in MEM medium supplemented with 10% FBS and 2 ng/mL bFGF.

HMSC-WJ

**Citation** HMSC-WJ (HMSC-WJ) (Cytion 300685)

**Biosafety level** 1

**NCBI\_TaxID** 9606

HMSC-WJ

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**Culture Medium** MEM, w: 2.0 mM L-glutamine, w/o: 10% FBS, w/o: 2 ng/mL bFGF, w: 1.0 mM sodium butyrate, w: 2.2g/ml insulin

**Supplements** 10% FBS, 2 ng/mL bFGF

**Dissociation Reagent** Trypsin

**Subculturing** Seed cells into T25 flasks with 3-5 million cells per flask in MEM medium supplemented with 10% FBS and 2 ng/mL bFGF.



