

McCoy's 5A Medium (modified)

Product use

McCoy's 5A Medium was developed in 1956 to be formulated for the nutritional requirements of Walker 256 carcinoma. Its unique components include asparagine, 3X normal glucose, amino acids (all L-isomers) and increased folic acid. It is a general purpose medium for primary and established cell lines.

Specifications

	Sterility	pH	Osmolality (mOsm)
12-168	negative	7.03-7.51	285-314
12-688 BE12-688	negative	6.89-7.20	290-307

Storage

2°C to 8°C

Ordering information

Catalog number	Description	Size
12-168F	McCoy's 5A Medium with L-glutamine and 25 mM HEPES	500 mL
12-688F BE12-668F	McCoy's 5A Medium with L-glutamine	500 mL

Product use statement

THESE PRODUCTS ARE FOR RESEARCH USE ONLY. Not approved for human or veterinary use, for application to humans or animals, or for use in clinical or *in vitro* diagnostic procedures.