

Open Peer Review on Qeios

Optimal Cutting Temperature Compound

National Cancer Institute

Source

National Cancer Institute. <u>Optimal Cutting Temperature Compound</u>. NCI Thesaurus. Code C63523.

A solution of water soluble glycols and resins that provide a specimen support matrix for cryostat sectioning at temperatures of -10 degrees C and below.

Qeios ID: P73ZXB · https://doi.org/10.32388/P73ZXB