

Examples: dry ice, liquid nitrogen, liquid argon,
liquid helium, liquid oxygen

Tissue damage ()
Potential due to pressure buildup
through displacement of oxygen
See Safety Data Sheet (SDS) for specific hazard information.

Store and transport cryogenic materials ONLY in or
designed specifically for that cryogen.
storage containers daily to ensure that no air or ice plugs exist in the
openings.
Each part of a cryogenic system must have its own

Laboratory-specific gases and procedures:

A large, empty rectangular box with a black border, occupying most of the page below the text. It is intended for the user to list laboratory-specific gases and procedures.

