## **Dry Ice Safe Handling Practices**

Dry ice should be handled with care in accordance with the instructions on the safety data sheet.

Do not handle dry ice with bare hands - dry ice is approximately -109°F. Always wear gloves to protect against frostbite and avoid contact with skin

Store and use only in ventlilated areas - carbon dioxide displaces oxygen and can pose an asphyxiation hazard. Carbon dioxide is heavier than air and will settle in low-lying areas

Do not store dry ice in sealed containers - dry ice sublimates and will pressurize, potentially rupturing sealed containers Always supervise children when around dry ice