

Dry Ice



We offer qualitative dry ice which is solid carbon dioxide. Dry ice sublimates, changing directly to a gas at atmospheric pressure. The low temperature and direct sublimation to a gas makes dry ice an effective coolant. Its sublimation and deposition point is $-78.5\text{ }^{\circ}\text{C}$ ($-109.3\text{ }^{\circ}\text{F}$).

Uses :

- Used to package items that need to remain cold or frozen, such as ice cream, without the use of mechanical cooling
- For making ice cream
- Used in theatre productions in order to create the effect of dense fog
- Used as bait to trap mosquitoes and other insects