



# CARBON DIOXIDE TREATMENT FOR COMMODITY FUMIGATION

 **CARBON  
DIOXIDE**<sup>TM</sup>  
POWERED BY LIPHATECH

EPA registered carbon dioxide that can be used to kill insects in post-harvest **organic** agricultural commodities



**LIPHATECH**





- CO<sub>2</sub> gas for insect fumigation can be applied quietly and is non-flammable, invisible and odorless; it leaves nothing behind after proper venting and has no impact on flavor.
- The active ingredient is 99.9% carbon dioxide.
- **Certified for use in pest management programs under the USDA National Organic Program.**
- Can be used in municipal, residential, commercial and field settings, including **silos, storages, trucks, trailers, sealed railroad cars and cargo ships.**
- Effective against pests that occur in stored products or structures including, **beetles, psocoptera, moths and agricultural pests.\***
- Treatment hold times with IGI CO<sub>2</sub> vary from 24 hours to 4 days; use a 2-day treatment for killing adult insects and a 4-day treatment for killing all life stages of insects.
- Components and accessories needed will vary depending on fumigation site and at the discretion of the licensed fumigator.



For state registration information, product documentation, or sales information:

- Scan QR code to see the label
- Go to [liphatech.com/fumigation](http://liphatech.com/fumigation)
- Call 888-331-7900

For pricing and availability, contact Cardinal Professional Products:

- [cardinalproproducts.com/contact-us](http://cardinalproproducts.com/contact-us)
- [info@cardinalproproducts.com](mailto:info@cardinalproproducts.com)

*\*Not permitted for use against the following species in California: agricultural pests, including thrips and spider mites*