The safety of *Amsorb Plus*® at *Sodasorb®/Medisorb®* Pricing. Canister life equivalent to standard CO₂ absorbent!



The newest patented CO₂ absorbent on the market!

Safety Data*

*Studies performed by Thomas E. Dahms, Dept. Anesthesiology and Critical Care Medicine, Saint Louis University, St. Louis, Missouri USA

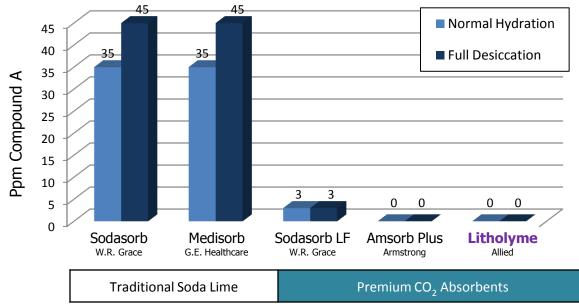
Carbon Monoxide Generation

Litholyme does not produce carbon monoxide under any circumstances

Brand Name	Sodasorb	Medisorb	Sodasorb LF	Amsorb Plus	Litholyme
Manufacturer	W.R. Grace	G.E. Healthcare	W.R. Grace	Armstrong	Allied
Normal Hydration	1 ppm	1 ppm	0 ppm	0 ppm	0 ppm
Full Desiccation	>1000 ppm	>1000 ppm	0 ppm	0 ppm	0 ppm
	Traditional Soda Lime		Premium CO ₂ Absorbents		

Compound A Generation

Litholyme does not produce compound A under any circumstances

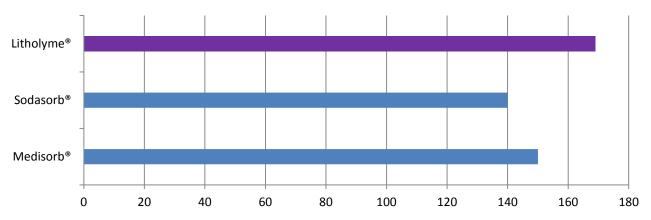




Performance Data*

CO₂ Absorption Capacity

• CO₂ absorption capacity is comparable to traditional absorbents



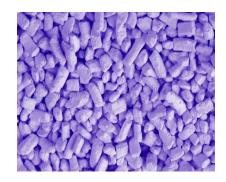
Liters of CO₂ absorbed per kg CO₂ Absorbent

Permanent Color Indicator

Litholyme undergoes a permanent and profound color change



Fresh Litholyme



Exhausted Litholyme











^{*}Source: Published data by respective manufacturers