

Premium Gases to preserve Food Quality



What makes **ALIGAL™** so unique?



Food safety & quality

Each **ALIGAL™** product conforms to local food and beverage regulations and to the same minimum Air Liquide specifications and manufacturing standards used worldwide. **ALIGAL™** ensures that the complete process from production to delivery follows HACCP principles for identifying, evaluating and controlling any potential food safety issue. Product traceability and recall systems are in place, in the event of a food safety incident. **ALIGAL™ DRINK**, specifically designed for carbonated beverage products, meets the latest ISBT (International Society of Beverage Technologists) requirements and is produced at Air Liquide's FSSC 22000** certified CO₂ production facilities.



Reliable, continuous supply

ALIGAL™ is our guarantee that you can rely on the same product quality, consistency and reliability, anywhere in the world.

ALIGAL™ is available in various supply modes ranging from high pressure gas cylinders for smaller users up to bulk liquid storage tanks for larger quantities, along with an option for on-site gas mixing. The **ALIGAL™** mode of supply can be easily adapted to meet your changing gas requirements.

Our **ALIGAL™** production facilities and filling centers are close by so that we are able to provide you with uninterrupted gas supply. We also offer an automatic re-ordering service for our bulk liquid customers.



Expertise you can depend on

With extensive experience in the industry, our dedicated team of food & beverage specialists will make the most of Air Liquide's R&D capabilities and application know-how in order to help you develop new and innovative products.

Based upon our knowledge of the gas interactions with food and beverage products, our process experts can design comprehensive solutions which will optimize your product quality and process efficiency in order to minimize your overall operational costs.

*Hazard Analysis and Critical Control Points
**Food Safety System Certification 22000