

A choice of gases and mixtures to suit your needs:

The following gases and mixtures - both liquid and gaseous - can be supplied using the CryoEase® service*

- oxygen
- nitrogen
- argon
- carbon dioxide
- argon based mixtures
- nitrogen based mixtures

*Gas availability may vary by location. Please speak to your CryoEase® representative for further information.

MARKETS AND APPLICATIONS SERVED	GASES			
	Argon	Oxygen	Carbon Dioxide	Nitrogen
Arc spark and ICP spectroscopy	•			
Atmosphere enrichment			•	
Beer, cider and soft drinks manufacture and dispensing			•	
Cryogenic processes - Freeze branding - Paint stripping - Pipe freezing - Rubber deflashing - Shrink fitting				•
Crystal cultures	•			
Double glazing	•			
Effluent treatment		•	•	
Environmental chambers				•
Fish farming		•		
Food and beverage - MAP food processing - Cryo cooking	•	•	•	•
Foundries: blanketing and purging	•		•	•
Inert gas processes - Photographic labs - Furnace atmospheres - Lead-free soldering processes				•
Laser applications		•		•
Leisure industry			•	•
Life Sciences - Blood storage - Tissue storage - Cell / DNA storage - Artificial insemination/Embryo transfer - CryoSurgery				•
Metals fabrication - Cutting - Welding	•	•	•	
Pharmaceuticals				•
Research and analytical	•	•		•
Scientific instruments - NMR / MRI magnet cooling - Scanning electron microscopes				•
Theatre effects			•	

