

Oxygen & Argon Works Ltd.	Spec.No.G-02.007	
Product Manufacturing Control	Issue: B	Date:14.02.2008
GAS SPECIFICATION	Sheet 1 of 1	

## CRYOGENIC COOLING FLUID

[חנקר / CCF]

Typical Impurity Limits:

Nitrogen:	≥ 98.7%
Oxygen:	≤ 1.3%
Moisture:	≤ 10 ppm
T.H.C.	≤ 10 ppm
Carbon dioxide:	≤ 10 ppm
Carbon monoxide:	≤ 10 ppm

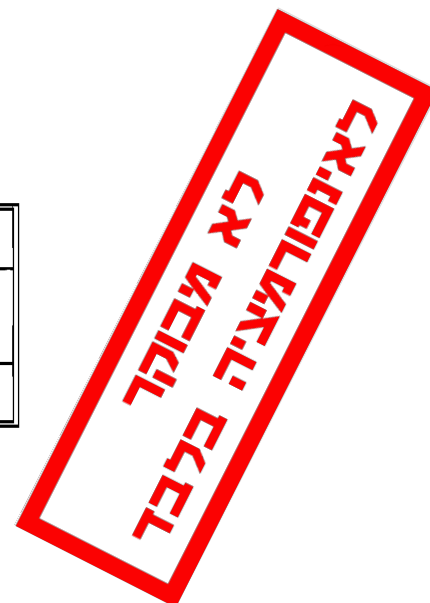
The cooling fluid is a grade of liquid nitrogen especially prepared for applications where a safe and rapid method of cryogenic cooling or freezing is required. The fluid is totally non-flammable, non-toxic and free from colour or odour.


Quality Assurance - According to company QC procedure No. 02.01.  
*[with reference to above Impurity Limits]*

Manufacture - According to Company Works' Instructions No. 01.01, 01.02, 01.03.

Packing & Distribution - In liquid DEWARS and Cryogenic road tankers according to customers' requirements.

Hazardous Materials Codes			
	U.N. No.	Emergency Actions	Hazard Class
LIQUID	1977	2T	2.2



Originator : Meir Ben Ishay	Date: 14.02.2008	Signature: 
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