

ALTAIR CHEMICAL S.r.l. 	SPECIFICHE PRODOTTI FINITI	SP-01-F1 Pag. 1 di 1
		Rev. 01 del 29-02-2024
		Redatto: LAB
		Verificato QA:
		Approvato RAD:

**ACIDO CLORIDRICO
DI SINTESI sol. 32%
FOOD ADDITIVE E 507**
Conforme al Regolamento CE 231/2012

FORMULA	HCl
PESO MOLECOLARE	36,46
C.A.S. NUMBER	7647-01-0

FREQUENZA	ANALISI CHIMICA	COME	MIN.	MAX.	UNITA' DI MISURA
A	Titolo	HCl	32,0		% w/w
C	Mat. non volatile			0,5	% w/w
C	Sostanze ossidanti	Cl ₂		5,0	ppm
C	Sostanze riducenti	SO ₂		10	ppm
C	Composti organici			3,0	ppm
C	Benzene	C ₆ H ₆		0,05	ppm
C	Composti fluorurati			2,0	ppm
C	Ferro	Fe		0,8	ppm
C	Calcio (*)	Ca		2,0	ppm
C	Magnesio	Mg		1,0	ppm
C	Arsenico	As		0,5	ppm
C	Piombo	Pb		1,0	ppm
C	Mercurio	Hg		abs	
C	Solfati	SO ₄		500	ppm

(*) La possibile presenza, rilevata analiticamente nel prodotto, può essere causata da un inquinamento dovuto alla movimentazione delle merci

A = Analisi per ogni lotto con emissione di certificato di analisi

C = Dichiarazione di conformità

Altair Chemical S.r.l. guarantees that the product meets the technical specification as per the revision in force at the production date.

Altair Chemical S.r.l. doesn't afford any implicit or explicit guarantee concerning the application of the product alone, or in combination with other products.

Altair Chemical S.r.l. doesn't bear any responsibility coming from the use of the product.

Altair Chemical S.r.l. advises in any case the use of the product in agreement with the information given in the MSDS.

For any non-conformity claim with reference to specification, after the written acceptance of the claim by Altair Chemical S.r.l. the guarantee covers only:

- the replacement of the claimed quantity of product without any penalty;
- or, if agreed on, the collection of the claimed material with refunding of the sole invoice value corresponding to that quantity.