



ANDREA GALLO DI LUIGI S.r.l.

[azienda fondata nel 1892](http://www.andreagallosrl.it)

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OSSIDO DI FERRO ROSSO

codex number 09E172RKL

Date 29/05/2018

Emission nr 1

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DESCRIPTION - IDENTITY

Cas Register Number 1309-37-1

EINECS

215-168-2

PHYSICAL-CHEMICAL

Data	Units	Specifications	Note
Content	%	62 - 68	
Appearance powder		red powder	
Retention on 200 mesh sieve, % by weight :	%	< 2.0	
Water soluble matter	%	≤ 1	
Diameter particles		< 0.16 μm - 0 % > 0.16 - < 0.21 μm - 0.7 % > 0.21 - < 0.55 μm - 66.8 % > 0.55 - < 1.26 μm - 32.5 % > 1.26 μm - 0 %	
Arsenic	CQ/AS mg/kg	≤ 3	
Lead	CQ/PB mg/kg	≤ 10	
Mercury	CQ/HG mg/kg	≤ 1	
Cadmium	CQ/CD mg/kg	≤ 5	
Chromium	CQ/CR mg/kg	≤ 200	
Zinc	CQ/ZN mg/kg	≤ 100	
Copper	CQ/CU mg/kg	≤ 50	
Barium	CQ/BA mg/kg	≤ 50	
Nickel	CQ/NI mg/kg	≤ 200	

ISSUED
CQ

VERIFIED
RGQ

APPROVED
DC

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Mod. SPECIFICHE Ed. Alim_02/2011_04_10

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LABELLING & CONFORMITY

Product comply to specific purity criteria stated on Reg. 231/2012/EU

The product is in agreement with Reg. 1223/2009 on cosmetic products.

Usage of colorants may be subject to legislative limits, consult the legislation in force

SHELF LIFE AND STORAGE CONDITION

OGM (Reg. EC 1829/2003 and 1830/2003)

60 months kept in sealed original container in a dry and cool place.
Product does not derive or contain or it coming from any OGM. No labelling required

ALLERGEN (Regulation (EU) No 1169/2011)

Product does not contain any allergens. None extra label require. Cross contamination managed by specific production and clearing procedure

IONIZING RADIATION

No irradiation apply without agreement with customer.

LABELLING TSE/BSE according to CPMP/410/01 :

Product does not derive or contain animal origin. Free of TSE/BSE. No labelling required

CLASSIFICATION, LABELLING AND PACKAGING (Regulation EC 1272/2008 (CLP))

Product is not hazardous in normal usage condition. MSDS provide upon request.

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