



PRODUCT CODE: 196997

Iron(III) Chloride solution 14% w/w (as Fe) pharma grade

CAS [7705-08-0]

EINECS 231-729-4

TARIC 2827 39 20 00

PHYSICAL DATA: liquid, Orange-yellow,

BIBLIOGRAPHY:

HAZARDOUS: LD50 oral rat 316 mg/kg • LD L0 oral rat 900 mg/kg •



H: H290 • H302 • H315 • H318 •

P: P390 • P261 • P280 • P307+P311 • P501 •

TRANSPORT REGULATIONS: UN: 2582 • ADR: 8/III • IMDG: 8/III • IATA: 8/III • PAX: 852 • CAO: 856 • (E) •

WEIGHT/VOLUME INFORMATION: 1l~1,435 kg 1kg~0,697 l

SPECIFICATIONS:

Assay (as Fe) (Iodom.)	13,8 - 14,3 % *
Appearance Clear < formazin I	passes test
Acidity(<= 0.1 % as HCl)	passes test *
Chlorine Free	passes test *
Fe(II)	<= 0,004% *

Al	<= 0,005 %
As	<=0,0005 %
Cd	<=0,0001 %
Co	<=0,0002 %
Cr	<=0,001 %
Cu	<=0,001 %
Hg	<=0,000 001 %
Ir	<=0,001 %
Li	<=0,01 %
Mn	<=0,005 %
Mo	<=0,002 %
Ni	<=0,001 %
Os	<=0,001 %
Pb	<=0,0002 %
Pd	<=0,001 %
Pt	<=0,001 %
Rh	<=0,001 %
Ru	<=0,001 %
Sb	<=0,004 %
V	<=0,0004 %
Zn	<=0,001 %

This solution is suitable as raw material for the pharmaceutical industry.

* Specifications analyzed according to FeCl₃ 6H₂O Ph. Eur. method.

Product not intended for animal feed.