

4 (1)

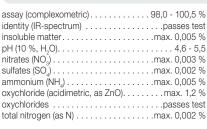
CI0160	Zinc chloride	, extra pure,	Pharmpur®,	Ph Eu	ır, BP, USP
identificati pH (10 %, alkali and ammoniur limit of am sulfates (S	mplexometric). on	alts.	passes t 4,6 - max. 1,0 .max. 400 p passes t .max. 200 p	est 5,5) % pm est pm	aluminium, and magnes lead (Pb) Elemental ir ne CHMP/IC Residual so CPMP/ICH/

aluminium, calcium iron Elemental impurities are analysed according to guideline CHMP/ICH/353369/2013.

Residual solvents are analysed according to guideline CPMP/ICH/283/95.

ART. NO.	VOLUME	CONTAINER
CI01600500	500 g	P
CI01601000	1 kg	P
CI0160005P	5 kg	P
CI0160025P	25 kg	P

Cl0162 Zinc chloride, ExpertQ®, for analysis, ACS, ISO, Reag. Ph Eur



magnesium passes test cadmium (Cd) max. 5 ppm calcium (Ca).....max. 0,001 % iron (Fe) max. 5 ppm

ART. NO.	VOLUME	CONTAINER
CI01620250	250 g	P
CI01621000	1 kg	P

Cl0155 Zinc chloride, molecular biology grade



DNases, RNases, Proteasespasses test

ART. NO.	VOLUME	CONTAINER
CI01550050	50 g	P

ZINC NITRATE HEXAHYDRATE

CI0185 Zinc nitrate hexahydrate, ExpertQ®, for analysis

- Synonyms: Nitric acid zinc salt hexahydrate Zn(NO₃)₂·6H₂O
- M = 297,51 g/mol CAS [10196-18-6]
- EINECS-No.: 231-943-8
- Solub. in water: (20 °C): soluble
- Melting point: ~ 36 °C
- LD 50 (oral, rat): 1190 mg/kg
- ADR: 5.1 O2 II UN 1514
- IMDG: 5.1 II UN 1514
- IATA/ICAO: 5.1 II UN 1514
- GHS-signal word: Danger
- GHS-H sentences: H272
- GHS-P sentences: P221 P210 P220 P280 -P370 + P378a - P501a
- Tariff number: 2834 29 80 00

• Applications: analytical chemistry, laboratory reagent, oxidizing agent, catalyst, mordant/corrosive.

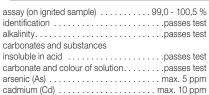
ART. NO.	VOLUME	CONTAINER
CI01850500	500 g	P
Cl01851000	1 kg	P

ZINC OXIDE

- 7nO
- M = 81,37 g/mol CAS [1314-13-2]
- EINECS-No.: 215-222-5
- Solub. in water: (20 °C): insoluble
- Melting point: ~ 1970 °C

- LD 50 (oral, rat): > 5000 mg/kgADR: 9 M7 III UN 3077
- IMDG: 9 III UN 3077 • IATA/ICAO: 9 III UN 3077
- GHS-signal word: Warning
- GHS-H sentences: H400 H410
- GHS-P sentences: P273 P391 P501a
- Tariff number: 2817 00 00 00
- Applications: analytical chemistry, laboratory reagent, reference material, in the pharmaceutics industry, in food industry, cosmetics.

Cl0195 Zinc oxide, extra pure, Pharmpur®, Ph Eur, BP, USP



iron (Fe) max. 200 ppm

iron and other heavy metals passes test lead (Pb). max. 50 ppm lead (Pb).....passes test residue on ignition (500 °C) max. 1,0 % Elemental impurities are analysed according to guideline CHMP/ICH/353369/2013.

Residual solvents are analysed according to guideline CPMP/ICH/283/95.

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ART. NO.	VOLUME	CONTAINER
Cl01951000	1 kg	ē
CI0195005P	5 ka	₹7

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