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SPECIMEN CERTIFICATE OF ANALYSIS

Cobalt(II) chloride hexahydrate ACS PurReagent,>=98%

CAS 7791-13-1

SPECIMEN ONLY. This shows the layout and the tests reported on a Purity Fine certificate of analysis. It carries no lot number and no measured results, and is not a certificate for any material. The certificate for your lot ships with the goods.

Product

Product name	Cobalt(II) chloride hexahydrate ACS PurReagent,>=98%
Synonym	Cobalt (II) chloride hex hydrate (CoCl26H2O), ACS grade
CAS number	7791-13-1
Product code	31145
Grade	ACS Reagent
Brand	Purityfine · PurReagent
Category	Inorganic Salts & Reagents
Pack size	100 g

Lot details

Lot number	completed per lot
Manufacturing date	completed per lot
Retest / expiry date	completed per lot
Quantity released	completed per lot

Results

Test	Specification	Result
Appearance	Red-pink crystalline solid (hexahydrate)	-
Assay	>=98%	-
Density	1.92 g/cm^3	-
Identity (IR / titration)	Conforms	-
Water content	To specification	-

Release

Released by	completed per lot
Position	completed per lot
Date of release	completed per lot

The specimen above is provided so the format can be reviewed before purchase. Results are reported for the lot supplied and are measured against the specification in force at the date of release.

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