# Calcium chlorure dihydraté

**Synonyms:**

| **CaCl2.2H2O** | | **Classification** | **Danger** |
|---|---|---|---|
| Molecular weight | **147.02** | ONU |  |
| CAS | **10035-04-8** | Transport hazard class: | |
| EEC-N: | **233-140-8** | Packing | |

**Calcium chlorure dihydraté** **>** **ERBApharm - Selon pharmacopée: Ph.Eur.-USP-FU-Ph.Franc.-BP-DAB** **Grade Pharmaceutique**

| | | |
|---|---|---|
| Description | White crystalline powder | - |
| Identification | Positive | - |
| Appearance of solution | Conform | Ph.Eur. |
| Acidity or alcalinity | Conform* | Ph.Eur. |
| Ba | Conform* | Ph.Eur. |
| Fe, Al and phosphate | Conform* | USP-NF |

**Calcium chlorure dihydraté** > **ERBApharm - Selon pharmacopée: Ph.Eur.-USP-FU-Ph.Franc.-BP-DAB** **Grade Pharmaceutique**

| | | |
|---|---|---|
| pH (1:20) | 4.5 - 9.2 | - |
| Heavy metals (as Pb) | <= 10* | ppm |
| Sulfate | <= 300* | ppm |
| Mg and alkaline metals | <= 0.5* | % |
| Al | <= 1* | ppm |
| Fe | <= 10* | ppm |
| Assay (complexometry) | 99.0 - 103.0 | % |
| Origin (BSE/TSE) | Synthesis | - |
| Residual solvents (Current ICH) | Conform* | - |

| ID | Size | Packaging |
|---|---|---|
| 000000000000327603 | 25 kg | Seau plastique |
| 000000000000327607 | 1 kg | Flacon plastique |
| 000000000000327609 | 5 kg | Pot plastique |

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