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## Product Datasheet

### Magnesium carbonate hydroxide pentahydrate, CAS [[56378-72-4]] CBS-GCA37872

|                            |                                                                                                                                             |
|----------------------------|---------------------------------------------------------------------------------------------------------------------------------------------|
| Article Name               | Magnesium carbonate hydroxide pentahydrate, CAS [[56378-72-4]]                                                                              |
| Biozol Catalog Number      | CBS-GCA37872                                                                                                                                |
| Supplier Catalog Number    | GCA37872                                                                                                                                    |
| Alternative Catalog Number | CBS-GCA37872-500G,CBS-GCA37872-1000G,CBS-GCA37872-2000G                                                                                     |
| Manufacturer               | Biosynth                                                                                                                                    |
| Category                   | Biochemikalien                                                                                                                              |
| Molecular Weight           | 485.65 g/mol                                                                                                                                |
| Sequence                   | C(=O)([O-])[O-].C(=O)([O-])[O-].C(=O)([O-])[O-].C(=O)([O-])[O-].O.O.O.O.O.[OH-].[OH-].[OH-].[OH-].[Mg+2].[Mg+2].[Mg+2].[Mg+2].[Mg+2].[Mg+2] |
| CAS Number                 | [56378-72-4]                                                                                                                                |
| Formula                    | (MgCO <sub>3</sub> ) <sub>4</sub> Mg(OH) <sub>2</sub> (H <sub>2</sub> O) <sub>5</sub>                                                       |