Marble - \sim (Ca,Mg)CO₃

Hardness: Variable. Cleavage: Variable. A carbonate rock usually composed mostly of <u>calcite</u> and/or <u>dolomite</u>. Generally has same chemical resistance as calcite but tends to react more slowly, especially towards acids. When specimen is delicate treat first with a solution of one part sodium dihydrogen citrate to six parts water then flush with a solution of NaHSO₄; etching will occur. Treat as alabaster, calcite or dolomite.

References

Hardinger, S. (2025) Mineral Specimen Cleaning and Development for the Amateur, 339 p.