



Mineral Identification Guide

Mineral	Shape	Color	Streak	Hardness	Magnetism	Optical Properties	Chemical Properties	Fluorescence
Biotite	Thin sheets	Dark Green, Brown, or Black	Colorless	2.5 - 3	None	Transparent to Translucent	None	None
Calcite	 Rhombic Prism	Colorless or White	Colorless	3	None	Transparent to Opaque	Reacts	Fluorescent
Feldspar	- Irregular - Cleavage Visible	White, Pink, or Grey	Colorless	6	None	Opaque	None	Fluorescent
Fluorite	 Octohedral	Clear, Yellow, White, Purple, Blue	White	4	None	Transparent to Translucent	None	Sometimes Fluorescent
Galena	Cubic	Lead Grey	Gray-Black	2.5	None	Opaque	None	None
Granite	Irregular	White, Pink, Orange, Grey, or Black	White	2.0 - 7.0	None	Opaque	None	None
Graphite	Flaky	Black, Silver, or Grey	Black	1.0 - 2.0	None	Opaque	None	None
Hematite	Irregular	Red-Brown or Black	Red	5.5 - 6.6	None	Translucent to Opaque	None	None
Magnetite	Irregular	Black	Black	6	Magnetic	Opaque	None	None
Marble	Cubic	White or Grey	White	3	None	Opaque	Reacts	None
Muscovite	Thin sheets	Light Brown or Yellow	Colorless	2.0 - 2.5	None	Transparent to Translucent	None	None

Study Guide Mineral Identification

Robert Evan Sloan, E. C. Alexander (Jr.)



Study Guide Mineral Identification:

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 Guide to the Rocks and Minerals of Tasmania Robert Mackenzie Johnston,1888 **Guide to the British Mycetozoa Exhibited in the Department of Botany, British Museum. (Natural History)** Arthur Lister,1895

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