# ANTIMONY (51)

| 1.ELEMENTS | | 2. SULPHIDES | | | 3. HALIDES | 4. OXIDES | 5. CARBONATES | 6. BORATES | 7. SULPHATES | 8. PHOSPHATES | 9. SILICATES |
|---|---|---|---|---|---|---|---|---|---|---|---|
| Native Form | Alloys Nonmetal compounds | Sulphides | Selenides | Tellurides | | | | | Tungstates | | |
| Sb<br>Antimony<br>Sb | SbB<br>Paradocrastite<br>$Sb_3As$ | Sb2.1/3<br>Metastibnite<br>$Sb_2S_3$ | Sb2C<br>Antimonselite<br>$Sb_2Se_3$ | Sb2E<br>Tellurantimony<br>$Sb_2Te_3$ | Sb3B<br>Onoratoite<br>$Sb_8Cl_2O_{11}$ | Sb4.1/4<br>Sénarmontite<br>$Sb_2O_3$ | | | Sb7D<br>Tungstibite<br>$Sb_2WO_6$ | | |
| | | Sb2.2/3<br>Stibnite<br>$Sb_2S_3$ | | | | Sb4.2/4<br>Valentinite<br>$Sb_2O_3$ | | | | | |
| | | Sb2.3/3<br>Kermesite<br>$Sb_2S_2O$ | | | | Sb4.3/4<br>Cervantite<br>$Sb^{3+}Sb^{5+}O_4$ | | | | | |
| | | | | | | Sb4.4/4<br>Clinocervantite<br>$Sb^{3+}Sb^{5+}O_4$ | | | | | |
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