

## Wiswesser Line Notations

NOTE: Notations in this section may contain multipliers. These are correctly revised by 1975 rules in the main section.

<p><b>.H2.S-O4</b> sulfuric acid</p> <p><b>.H3.AS-O4.QH1/2</b> arsenic acid</p> <p><b>.AL..P</b> aluminum phosphide (9CI)</p> <p><b>.AL2.SI2.O5.Q4</b> clay kaolin</p> <p><b>.AL2.SI2.O6.Q2.QH</b> attapulgit</p> <p><b>.AL2.SI4.O10.Q2</b> pyrophyllite</p> <p><b>.AL2.SI4.O10.Q2.QH#</b> bentonite</p> <p><b>.AS2.O3</b> arsenic trioxide</p> <p><b>.AS2.S2</b> realgar</p> <p><b>.AS2.S3</b> arsenic trisulfide</p> <p><b>.AS4.O10</b> arsenic pentoxide</p> <p><b>.BA..C-O3</b> barium carbonate (1:1) (9CI)</p> <p><b>.BA..G2</b> barium chloride (9CI)</p> <p><b>.BA..SI-F6</b> barium fluosilicate</p> <p><b>.CA..AS-H-O2</b> calcium arsenite (1:1) (9CI)</p> <p><b>.CA..C-O3</b> calcium carbonate (1:1) (9CI)  limestone</p> <p><b>.CA..CN2</b> calcium cyanide (9CI)</p> <p><b>.CA..G-O3*2.QH2</b> calcium chlorate (9CI)</p>	<p><b>.CA..G2.QH2</b> calcium chloride (9CI)</p> <p><b>.CA..NCN</b> calcium cyanamide (9CI)</p> <p><b>.CA..Q2</b> calcium hydroxide (9CI)</p> <p><b>.CA..S</b> calcium polysulfide</p> <p><b>.CA..S#</b> lime sulfur</p> <p><b>.CA..SI-O3</b> calcium silicate (1:1) (9CI)</p> <p><b>.CA2.CU5.CD.ZN2.CR-O4*2.S-O4*5.Q-6.QH31</b> cadmium calcium copper zinc chromate sulfate (9CI)</p> <p><b>.CA3.AS-O4.AS-O3</b> london purple</p> <p><b>.CA3.AS-O4*2</b> calcium arsenate (3:2) (9CI)</p> <p><b>.CD..C-O3</b> cadmium carbonate (1:1) (9CI)</p> <p><b>.CD..G2</b> cadmium chloride (9CI)</p> <p><b>.CD..S-O4.QH8/3</b> cadmium sulfate (1:1) (9CI)</p> <p><b>.CU..AS-O2-Q</b> cupric <i>meta</i>-arsenite</p> <p><b>.CU..O</b> cupric oxide</p> <p><b>.CU..S</b> cupric sulfide</p> <p><b>.CU..S-O4 &amp; .ZH.C-O2-Q</b> cheshunt compound</p> <p><b>.CU..S-O4.QH5</b> copper sulfate</p> <p><b>.CU..S-O4.ZH4</b> copper, ammoniacal</p>	<p><b>.CU..SCN</b> cuprous thiocyanate</p> <p><b>.CU..ZN.CR-O4*2</b> copper zinc chromate complexes</p> <p><b>.CU..ZN.S-O4*2</b> copper zinc sulfate complexes</p> <p><b>.CU..ZZ&amp;2.S-O4*2</b> Omazene* (Olin)</p> <p><b>.CU2.AS-O4.Q</b> copper arsenate, basic</p> <p><b>.CU2.C-O3.Q2</b> copper carbonate, basic</p> <p><b>.CU2.O</b> cuprous oxide</p> <p><b>.CU2.Q3.G</b> copper oxychloride</p> <p><b>.CU2.S-O4.Q2</b> copper sulfate, basic</p> <p><b>.CU8.S-O4.Q12.G2</b> copper oxychloride sulfate</p> <p><b>.FE..S-O4.QH7</b> ferrous sulfate</p> <p><b>.HG..G</b> mercurous chloride</p> <p><b>.HG..G2</b> mercuric chloride</p> <p><b>.HG..I2</b> mercuric iodide</p> <p><b>.HG..O</b> mercuric oxide</p> <p><b>.HG2.ZN7.CR-O4*2.Q14</b> zinc mercury chromate complex</p> <p><b>.KA..AS-F6</b> hexafluorate (WSSA)</p> <p><b>.KA..F</b> potassium fluoride</p>
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