

## SODIUM (11)

3. HALIDES		5. CARBONATES		6. BORATES		7. SULPHATES		8. PHOSPHATES		9. SILICATES		10. ORGANIC COMPOUNDS	
												ORGANIC COMPOUNDS	
Fluorides	Chlorides					Sulphates	Phosphates						
Na3A <a href="#">Villiaumite</a> NaF	Na3B <a href="#">Halite</a> NaCl	Na5.1/3 <a href="#">Nahcolite</a> NaHCO <sub>3</sub>	Na6 <a href="#">Ameghinite</a> NaH <sub>4</sub> B <sub>3</sub> O <sub>7</sub>	Na7.1/7 <a href="#">Thenardite</a> Na <sub>2</sub> SO <sub>4</sub>	Na8 <a href="#">Nahpoite</a> Na <sub>2</sub> HPO <sub>4</sub>	Na9.1/2 <a href="#">Natrosilite</a> Na <sub>2</sub> Si <sub>2</sub> O <sub>5</sub>	Na10 <a href="#">Natroxalate</a> Na <sub>2</sub> C <sub>2</sub> O <sub>4</sub>						
		Na5.2/3 <a href="#">Nitratine</a> NaNO <sub>3</sub>		Na7.2/7 <a href="#">Kogarkoite</a> Na <sub>3</sub> SO <sub>4</sub> F		Na9.2/2 <a href="#">Ertixiite</a> Na <sub>2</sub> Si <sub>4</sub> O <sub>9</sub>							
		Na5.3/3 <a href="#">Wegscheiderite</a> Na <sub>5</sub> H <sub>3</sub> (CO <sub>3</sub> ) <sub>4</sub>		Na7.3/7 <a href="#">Schairerite</a> Na <sub>3</sub> SO <sub>4</sub> F, Cl									
				Na7.4/7 <a href="#">Sulphohalite</a> Na <sub>6</sub> (SO <sub>4</sub> ) <sub>2</sub> FCl									
				Na7.5/7 <a href="#">Galeite</a> Na <sub>3</sub> (SO <sub>4</sub> ) <sub>5</sub> F <sub>4</sub> Cl									
				Na7.6/7 <a href="#">Hectorfloresite</a> Na <sub>9</sub> (IO <sub>3</sub> )(SO <sub>4</sub> ) <sub>4</sub>									
				Na7.7/7 <a href="#">Burkeite</a> Na <sub>6</sub> CO <sub>3</sub> (SO <sub>4</sub> ) <sub>2</sub>									

1. ELEMENTS

2. SULPHIDES

4. OXIDES