

<b>Ions</b>	<b>Acetate</b>	<b>Arsenate</b>	<b>Bromide</b>	<b>Carbonate</b>	<b>Chloride</b>	<b>Chromate</b>	<b>Fluoride</b>	<b>Hydroxide</b>	<b>Iodide</b>	<b>Nitrate</b>	<b>Oxalate</b>	<b>Oxide</b>	<b>Phosphate</b>	<b>Sulfate</b>	<b>Sulfide</b>	<b>Sulfite</b>
<b>Aluminum</b>	(aq)	(s)	(aq)	---	(aq)	---	---	(s)	(aq)	(aq)	---	(s)	(s)	(aq)	---	---
<b>Ammonium</b>	(aq)	(aq)	(aq)	(aq)	(aq)	(aq)	(aq)	(aq)	(aq)	(aq)	(aq)	(aq)	(aq)	(aq)	(aq)	(aq)
<b>Barium</b>	(aq)	(s)	(aq)	(s)	(aq)	(s)	---	(aq)	(aq)	(aq)	(s)	(aq)	(s)	(s)	---	(s)
<b>Bismuth</b>	---	(aq)	---	---	---	(s)	---	(s)	(s)	---	(s)	(s)	(aq)	---	(s)	---
<b>Calcium</b>	(aq)	(s)	(aq)	(s)	(aq)	(aq)	---	(s)	(aq)	(aq)	(s)	(s)	(s)	(aq)	---	(s)
<b>Cobalt (II)</b>	(aq)	(s)	(aq)	(s)	(aq)	(s)	---	(s)	(aq)	(aq)	(s)	(s)	(s)	(aq)	(s)	(s)
<b>Copper (II)</b>	(aq)	(s)	(aq)	(s)	(aq)	(s)	---	(s)	(aq)	(aq)	(s)	(s)	(s)	(aq)	(s)	(s)
<b>Iron (II)</b>	(aq)	(s)	(aq)	(s)	(aq)	(s)	---	(s)	(aq)	(aq)	(s)	(s)	(s)	(aq)	(s)	(s)
<b>Iron (III)</b>	(s)	(s)	(aq)	---	(aq)	---	---	(s)	---	(aq)	(aq)	(s)	(s)	(aq)	(s)	---
<b>Lead (II)</b>	(aq)	(s)	(s)	(s)	(s)	(s)	(s)	(s)	(s)	(aq)	(s)	(s)	(s)	(s)	(s)	(s)
<b>Lithium</b>	(aq)	(aq)	(aq)	(aq)	(aq)	(aq)	(aq)	(aq)	(aq)	(aq)	(aq)	(aq)	(aq)	(aq)	(aq)	(aq)
<b>Magnesium</b>	(aq)	---	(aq)	(s)	(aq)	(aq)	---	(s)	(aq)	(aq)	(s)	(s)	(s)	(aq)	---	(aq)
<b>Mercury (II)</b>	(aq)	(s)	(s)	(s)	(aq)	(aq)	---	(s)	(s)	(aq)	(s)	(s)	(s)	---	(s)	---
<b>Nickel (II)</b>	(aq)	(s)	(aq)	(s)	(aq)	(s)	---	(s)	(aq)	(aq)	(s)	(s)	(s)	(aq)	(s)	(s)
<b>Potassium</b>	(aq)	(aq)	(aq)	(aq)	(aq)	(aq)	(aq)	(aq)	(aq)	(aq)	(aq)	(aq)	(aq)	(aq)	(aq)	(aq)
<b>Rubidium</b>	(aq)	(aq)	(aq)	(aq)	(aq)	(aq)	(aq)	(aq)	(aq)	(aq)	(aq)	(aq)	(aq)	(aq)	(aq)	(aq)
<b>Silver</b>	(aq)	(s)	(s)	(s)	(s)	(s)	(s)	(s)	(s)	(aq)	(s)	(s)	(s)	(s)	(s)	(s)
<b>Sodium</b>	(aq)	(aq)	(aq)	(aq)	(aq)	(aq)	(aq)	(aq)	(aq)	(aq)	(aq)	(aq)	(aq)	(aq)	(aq)	(aq)
<b>Zinc</b>	(aq)	(s)	(aq)	(s)	(aq)	(s)	---	(s)	(aq)	(aq)	(s)	(s)	(s)	(aq)	(s)	(s)