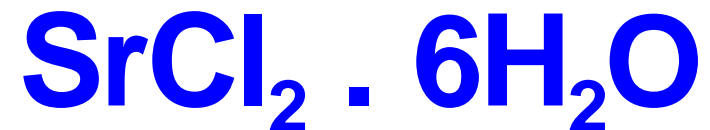


Strontium Chloride



**By treating strontium oxide
with hydrochloric acid**

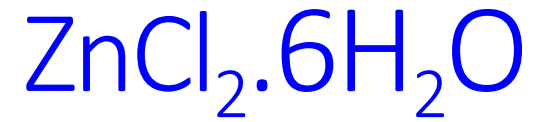
Physical Properties

- 1. Colorless powder**
- 2. Odorless**
- 3. Tasteless**
- 4. Soluble in water**
- 5. Soluble in alcohol**
- 6. Aqueous solution is neutral
in nature**

- 1.As dental product
(Desensitizing agent)**
- 2.Manufacturing of dental
products.**

**“ It should be stored in well
closed container at a cool
place.”**

Zinc Chloride



Butter of zinc

**By heating metallic zinc
with hydrochloric acid**

Physical Properties

- 1. White colored powder**
- 2. Odorless**
- 3. Tasteless**
- 4. Soluble in water**
- 5. Soluble in alcohol**
- 6. Soluble in glycerin**
- 7. Aqueous solution is acidic
in nature**

Uses

- 1. As dental product (desensitizing agent)**
- 2. Manufacturing of dental products.**
- 3. As a astringents**
- 4. Mild antiseptics**
- 5. In manufacturing of fire proof wood**

**“ It should be stored in well
closed container at a cool
place.”**