

### Bonding and structure

OXIDE Structure	Macromolecular Silicon (IV) oxide
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### Electrolysis

#### Aluminium Ore(Bauxite)

Impurities iron(III) oxide and sand

Treated with sodium hydroxide

Electrolyte Cryolite  
- reduces working temperature from  $2017^{\circ}\text{C}$  to between  $800$  and  $1000^{\circ}\text{C}$

#### Fuel cells

Raw Material Oxygen, Hydrogen

Electrolyte NaOH(Sodium Hydroxide)

### Catalyst and Process

**Remember to add all catalysts**

**Maybe Process conditions?**

C

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