

# SOLID STATE ELECTRODE

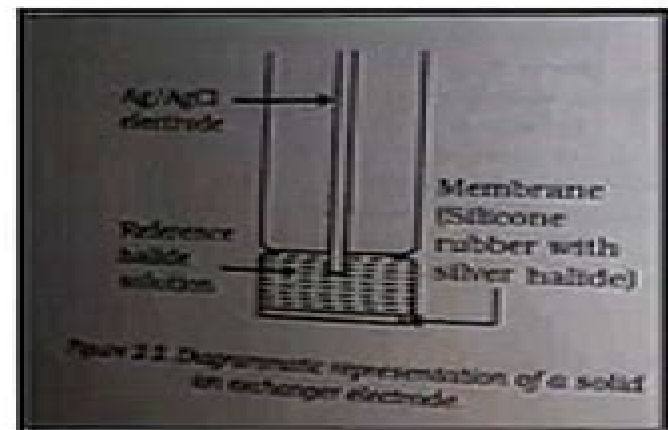
- Solid state electrode are selective primarily to anions.
- It may be a homogenous membrane electrode or heterogeneous membrane electrode.
- Homogenous membrane electrode: ion-selective electrodes in which the membrane is a crystalline material ( $\text{AgI}/\text{Ag}_2\text{S}$ ).

## **Solid state membrane electrode:-**

❖ A solid state membrane electrode can be a single crystal, a pellet made from a sparingly soluble salt, or a sparingly soluble salt embedded in an inert matrix, e.g., rubber.

❖ Because the single crystal and pellet membranes are homogenous, electrodes containing them are referred to as homogenous membrane electrodes.

❖ The membrane consisting of the sparingly soluble salt in the inert binding material is a heterogeneous membrane electrode.



# Electrochemistry At Solid Electrodes

**DP Hallahan**



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