

Component of silver amine

- ≥25% Silver Antimicrobial
- ≥8% Ammonia Solvent
- ➤ 5% Fluoride Remineralisation

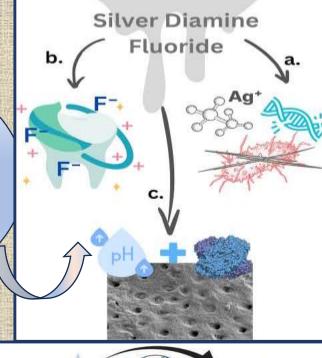
Clinical Applications

- Caries Management: That effective in arresting & preventing dental caries
- ➤ <u>Hypersensitivity Treatment</u>:-That help in reduce tooth sensitivity by blocking dentinal tubules
- ➤ <u>Paediatric Dentistry</u>:- That non- invasive option for treating younger children in cavities

Silver Amine

How it's works

- ➤ Antimicrobial Action :- Silver ions disrupt bacterial cell membrane & metabolism
- ➤ <u>Remineralisation</u>:- Fluoride help in remineralisation of enamel
- Carries Arrest :- That help to stop progression of existing caries



Limitations

- > Tooth discoloration
- Pulpal irritation
- Proper patient selection

<u>Advantages</u>

- > Inhibit spread caries
- Minimal invasive
- Cost effective



