
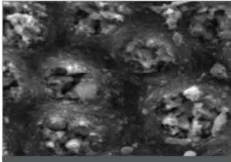
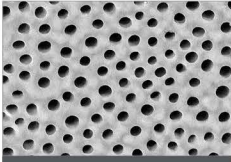
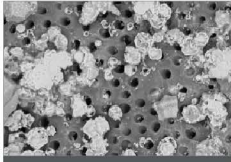
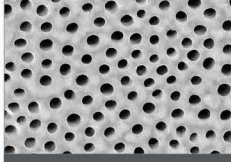
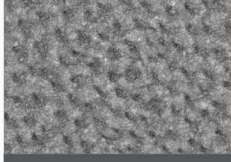








	2-Step Silver Fluoride + Potassium Iodide (SDF)	VS.	38% Silver Diamine Fluoride (SDF)	VS.	YOUNG <sup>®</sup> ClearDefense <sup>®</sup> Nano Silver Fluoride (NSF)
Product Ingredients	25% Silver (Ag <sup>+</sup> Ion), 5% Sodium Fluoride, Ammonia or Water, Potassium Iodide		25% Silver (Ag <sup>+</sup> Ion), 5% Sodium Fluoride, Ammonia		0.2% Silver (Ag <sup>+</sup> Ion), 3% Sodium Fluoride, Chitosan (vegetally sourced)
Package Configurations	Part 1: 1.5mL Eye Dropper (Silver Fluoride) Part 2: 3mL Eye Dropper (Potassium Iodide)		3mL, 5mL, or 8mL Eye Dropper (92 - 250 drops)		8mL Eye Dropper (160 drops)
pH Range	5.0 (Water based), 13.0 (Ammonia based)		10.0 - 11.0		5.5 - 6.5
Taste	Ammonia, Metallic Taste		Ammonia, Metallic Taste		Minimal Acid Taste
Application Material	2-Step Liquid		1-Step Liquid or Gel		1-Step Liquid
Average per Drop Dose of Silver Ion (Ag <sup>+</sup> Ion)	125 - 1750mg		125 - 1750mg		1 - 14mg
FDA Indication for Use	Treatment of Dental Hypersensitivity in Adults over 21		Treatment of Dental Hypersensitivity in Adults over 21		Treatment of Dental Hypersensitivity in Adults over 21
FDA Product Code	PHR: Diamine Silver Fluoride Dental Hypersensitivity Varnish		PHR: Diamine Silver Fluoride Dental Hypersensitivity Varnish		PHR: Diamine Silver Fluoride Dental Hypersensitivity Varnish
FDA Safety Tested	YES		YES		YES
Tubule Occlusion	 		 		 
Before and After Treatment	 		 		 
	<a href="https://journals.sagepub.com/doi/10.1177/23800844241246199">*https://journals.sagepub.com/doi/10.1177/23800844241246199</a>		<i>*AAPD 2017 Guidelines for SDF</i>		<i>*Internal Data on File</i>

**NEW**