How Sensy Dental Lab Ingredients work

Sensy ingredients react with saliva allowing sodium ions to exchange with hydrogen ions, raising pH

pH=6.2-7.4

Nano-Sphere Hydroxyapatite Saliva

At this elevated pH, calcium and phosphate precipitate as calcium-phosphate

pH=8.0-8.5
Calcium-phosphate

Calcium phosphate crystallizes to build a new hydroxyapatite surface layer over exposed dentine tubules and within the dentin tubules

