

Your Hands

ACTIVA™ KIDS is an ionic restorative resin that stimulates the natural remineralization process with release and recharge of calcium, phosphate and fluoride ions. It is an opaque white shade ideally suited for

STIMULATES APATITE FORMATION

ACTIVA[™] elicits a natural response that restores from within - nature's way – with apatite formation that fills micro-gaps and seals margins against microleakage.

LONG-TERM PATIENT BENEFITS

ACTIVA[™] penetrates, protects and preserves teeth. It integrates and becomes part of the tooth providing long-term benefits and healthy smiles, without postoperative tooth sensitivity.

REPLACES GIS AND RMGIS

ACTIVA[™] is esthetic, durable and moisture tolerant, and it releases and recharges more calcium, phosphate and fluoride than GIs and RMGIs. It continually adapts to tooth structure with no margins. Bonds and masks silver diamine fluoride stains.

DYNAMIC AND PROACTIVE

ACTIVA™ is a "smart" bioactive material that plays a dynamic role in the mouth. It responds to pH changes with release of protective ions that help build strong, healthy teeth.

EASY TO USE - SIMPLIFIED TECHNIQUE

No capsules or trituration - a simple automix dispensing system with bendable applicator tip for easy access. Easy handling and finishing. Less chair time for your young patients.

SAFE FOR CHILDREN - NO BPA -**NO MERCURY**

ACTIVA™ KIDS is the perfect amalgam substitute and contains No Bisphenol A, No Bis-GMA, and No BPA Derivatives

ACTIVA™ is highly acclaimed:

Unique and unprecedented.

- Croll TP, Berg JH, Donly KJ

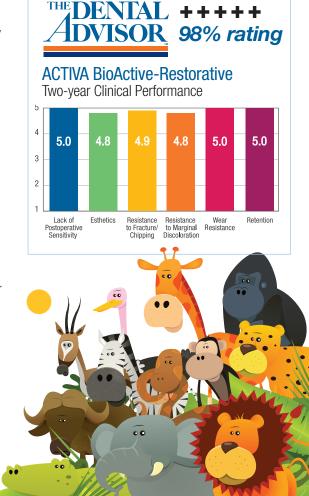
Outstanding results! – **Dr. Mark Cannon**

PULPDEN

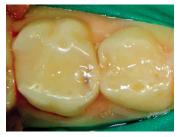
Truly impressive – Dr. Josh Wren

Totally cool and utterly awesome

- Dr. Ted Croll



ACTIVA™ KIDS is easy to place and is an opaque white shade ideally suited for primary teeth.



A1 Pre-op shows recurrent decay on restored molars



A2 Prepared teeth



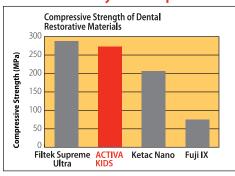
A3 Teeth are etched for 10 seconds

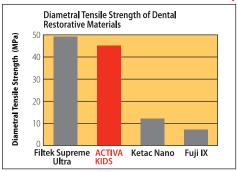


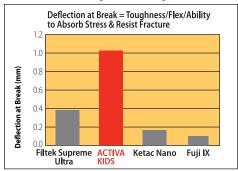
A4 Shows teeth restored with ACTIVA™ KIDS

Photos courtesy of Dr. Mark Cannon

ACTIVA KIDS Physical Properties Outperform RMGIs and GIs and are Comparable to or Surpass Composites







Filtek = Composite; ACTIVA KIDS = Bioactive Restorative; Ketac Nano = RMGI; Fuji IX = Glass Ionomer *Universitek, Ketac and Fuji IX are trademarks of 3M ESPE, 3M ESPE and GC respectively.*

University testing

ACTIVA™ KIDS, BioACTIVE-RESTORATIVE™

Requires ACTIVA-SPENSER™

VKP Starter Kit: 5mL/8gm syringe Opaque White Shade, ACTIVA-SPENSER™, + 20 automix tips with bendable 20-gauge metal cannula

VK1P Single Refill: 5mL/8gm syringe Opaque White Shade, + 20 automix tips with bendable 20-gauge metal cannula

TIPS - APPLICATOR

A20N1 Automix Tips, clear, with bendable 20-gauge metal cannula — pkg of 20

A50N1 Automix Tips, clear, with bendable 20-gauge metal cannula – pkg of 50
For use with 2.5mL, 5mL and 10mL 1:1 automix syringes

ACTIVA-SPENSER™

For 5mL 1:1 Automix Syringes

DS05 Dispenser for 5mL automix syringe

