

# CATEGORY SPOTLIGHT



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# Tackle Oral Pain with the Centrix Toolbox

Centrix offers a collection of fast-acting materials to reduce hypersensitivity and increase patient comfort in a wide range of clinical situations

Among the many day-to-day responsibilities of clinicians and staff, one essential task should not be overlooked: minimizing patients' pain. For many patients, the stress of learning about an oral condition is torture enough without the expectation of a painful treatment process.

Equipping your practice with fast-acting desensitizing materials lets patients know their health and comfort are your top priority. Supporting its core mission of "Making Dentistry Easier," Centrix offers a toolbox of user- and patient-friendly materials that prevent and treat oral pain and sensitivity.

### Desensitizing Power

Designed for use before a restoration is placed, **Glu/Sense** de-

sensitizer, with its 35% HEMA/5% glutaraldehyde gel formula, prevents postop sensitivity by penetrating and sealing dentinal tubules and precipitating proteins under restorations. It is compatible with most cements and dentin bonding agents, and can be used under direct composites, inlays, onlays, crowns, and veneers.

Designed for hypersensitivity relief, **D/Sense Crystal** contains calcium oxalate and potassium nitrate crystals that penetrate deeply to occlude tubules and seal the dentin surface with a continuous, acid-resistant complex. The material is indicated for direct and indirect restorations, cervical erosions, gingival recession, and on any exposed dentin surface, such as temporary crown margins.

Available in 4 great-tasting

flavors, **LolliCaine** topical anesthetic gel is a fast-acting 20% benzocaine gel in a unit-dose package that can be used prior to local anesthetic placement, on denture sores, during rubber dam clamp placement, and during deep scaling or root planing. The unit-dose format makes it ideal for patients to take home to treat postop pain or abrasions from ortho brackets.

FDA-approved for treating hypersensitivity, Centrix's award-winning fluoride varnish **FluoroDose** contains 5% sodium fluoride, the maximum dosage allowed in a single-use package. Patients will love the taste and feel of FluoroDose; it dries in seconds upon contact with saliva and remains on the tooth for 6 to 8 hours for optimum fluoride uptake.



### FOR FREE INFORMATION:

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