

Advice for allergy patients

When manufacturing bite splints for allergy patients, the practitioner should avoid using peripheral products such as glaze lacquers, bonding and insulating materials, cleaning liquids as well as, depending on the manufacturer, suck-down matrixes, since these auxiliary materials might have a higher allergy potential.

The bite splint material primosplint has been specially developed with regard to the lowest possible allergy potential.

We regularly receive inquiries as to whether primosplint contains substances that can cause intolerance, hypersensitivity reactions or unwanted side effects.

The most frequent inquiries relate to the following substances. All listed substances are **not** contained in primosplint.

primosplint PS100 is free of:

2-Hydroxyethylmethacrylat (HEMA)
Benzoylperoxid
BIS-GMA
Bisphenol
BPA
Colophony
Dibenzoyl peroxide
Dipentamethylthiuramdisulfid
Dithiobis-(dimethylthiocarboxamid)
Ethylendiamin
Ethylenglycoldimethacrylat (EGDMA)
Eugenol
Hydroxychiolin
Kaliumdicyanoaurat
Melamin-Formaldehydharz
Menthol
Methyl hydrochinon
Methylmethacrylat (MMA)
N,N-Dimethyl-p-toluidin
Natriumthiosulfatoaurat
Neopren
Nickel (II)-Sulfat
N-Isopropyl-N'-phenyl-p-phenylendiamin
Palladiumchlorid



primotec[®]

advanced laboratory systems

Peroxid
Peru balsam
Phenylendiamine and their derivatives
Phthalaten
Radioopaque substances
Tetraethylthiuramdisulfid (Disulfiram)
Tetramethylhiurammonodisulfid
Tetramethylhiurammonosulfid
Thiomersal
Thiuram-Mix
Triethylenglycol dimethacrylat (TEGDMA)
Softeners
Wool wax alcohol

If you have any questions about further substances, please do not hesitate to contact us!

Tel.: (866) 643-3129

E-mail: info@primotecusa.com