



Professional Hair Labs™
World Leader in Cosmetic Bonding



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***Classix Plus II Triple-Distilled Ethyl Cyanoacrylate Adhesive
Material Safety Data Sheet***

General description: Cyanoacrylate adhesive (ethyl-based)
Physical form: Thick liquid
Color: Clear to slight yellow tinge
Odor: Pungent
NFPA profile: Health 0, Flammability 1, Reactivity 0

Health Data

Large quantities spilled onto clothing will cause rapid polymerization and can cause burns. Remove contaminated clothing immediately. Reacts rapidly with bases such as water, amines and alcohols and will bond to skin and eyes within seconds.

Inhalation has little effect because of lack of solvents. However the pungent odor in large quantities is irritating to eyes and nose.

Effects of ingestion have not been established, but should this occur, seek medical help.

First aid measures

Skin contact:.....Gently peel apart using blunt object. Do not force fingers apart. Wash affected area with soapy water.

Eye contact:Wash eyes with copious quantities of water for 15 minutes. Consult an optician immediately.

Inhalation:.....No adverse physical effects.

Ingestion:.....Do not induce vomiting. Seek medical attention immediately.

Other information

n.a. = not applicable n.s. = not subject to

Classix II has been developed for use as a pressure sensitive adhesive for bonding Hair Replacement Systems to skin etc. If Classix II is to be used for another process, the user should verify, by means of tests etc, that the product is suitable for the intended application.

The above information describes exclusively the safety requirements for the product(s) and is based on our present-day knowledge. It does not represent a guarantee for the properties of the product(s) described in terms of the legal warranty regulations. The delivery specification is to be found in the respective product leaflet.

The information contained in this sheet does not constitute a hazard assessment, and should not be used in place of the user's own assessment of workplace risks as required by other health and safety legislation. Our data and suggestions are based on information which we believe to be reliable. Users should verify by tests that our product as well as suggested methods are suitable with the product / materials being used in their application. Since specific use, materials and handling are not controlled by us, our warranty is limited to the replacement of any defective product supplied by us. Full technical support is available from our trained sales staff.