



10°C -24°C / 50°F -75°F

**ENGLISH**

**Instructions for Use**

- 1) Remove an Exposé applicator from the Benda<sup>®</sup>Matic.
- 2) Wet lightly the Exposé applicator with either water or the wet tooth.
- 3) Apply the wet Exposé applicator to the prepared tooth.
- 4) Rinse and examine the area for any Exposé that remains on the affected dentine.
- 5) Proceed as usual.

**ESPAÑOL**

**Instrucciones de uso**

- 1) Extraiga un aplicador Exposé del Benda Matic.
- 2) Humedezca ligeramente el aplicador Exposé con agua o el diente húmedo.
- 3) Aplique el aplicador húmedo Exposé sobre el diente preparado.
- 4) Enjuague y examine el área para ver si queda algo de Exposé en la dentina afectada.
- 5) Continúe como de costumbre.

- ÚNICAMENTE PARA USO PROFESIONAL
- NO ALMACENAR A MÁS DE 23°C

**FRANCAIS**

**Mode d'emploi**

- 1) Prenez un applicateur Exposé dans le Benda Matic
- 2) Humidifiez l'applicateur Exposé avec de l'eau ou avec la dent mouillée.
- 3) Appliquez l'applicateur Exposé humidifié sur la dent préparée.
- 4) Rincez et vérifiez s'il reste de l'Exposé sur la dentine atteinte.
- 5) Poursuivez votre travail comme vous en avez l'habitude.

- RÉSERVÉ À L'USAGE PROFESSIONNEL
- A CONSERVER A UNE TEMPERATURE EGALE OU INFÉRIEURE A 23°C

**SVENSKA**

**Användarinstruktioner**

- 1) Avlägsna en Exposé applikator från Benda Matic.
- 2) Fukta Exposé-applikatorn lätt med antingen vatten eller den fuktiga tanden.
- 3) Applicera den fuktade Exposé-applikatorn på preparerade tanden.
- 4) Skölj och undersök att det inte finns något Exposé kvar på det angripna tandbenet.
- 5) Fortsätt som vanligt.

- ENDAST FÖR FACKANVÄNDNING
- FÖRVARAS I ELLER LÄGRE ÄN 23°C

**DANSK**

**Brugsanvisning**

- 1) Tag en Exposé applikator ud af Benda Matic.
- 2) Væd Exposé applikatoren let enten med vand eller den våde tand.
- 3) Påfør den våde Exposé applikator på den forberedte tand.
- 4) Skyl og undersøg området for om der er Exposé tilbage på det pågældende dentin.
- 5) Fortsæt som sædvanlig.

- KUN TIL PROFESSIONEL BRUG
- OPBEVARES VED ELLER UNDER 23°C

**NEDERLANDS**

**Gebruiksaanwijzing**

- 1) Neem een Exposé-applicator uit de Benda Matic.
- 2) Maak de Exposé-applicator een beetje nat met water of denatte tand.
- 3) Breng de natte Exposé-applicator aan op de geprepareerde tand.
- 4) Spoel het gebied na en controleer of er Exposé is achtergebleven op de aangetaste dentine.
- 5) Ga op de gebruikelijke manier verder.

- UITSLUITEND VOOR PROFESSIONEEL GEBRUIK
- BEWAAR BIJ EEN TEMPERATUUR VAN 23°C OF LAGER

**SUOMI**

**Käyttöohjeet**

- 1) Ota Exposé-applikaattori Benda Matic.
- 2) Kostuta Exposé-applikaattoria hieman vedellä tai märällä hampaalla.
- 3) Käytä märkää Exposé-applikaattoria valmisteltuun hampaaseen.
- 4) Huuhtelee ja tarkista, että vahingoittuneen dentiniin alueelle ei ole jäänyt Exposé-ainetta.
- 5) Menettele kuten tavallisesti.

- VAIN AMMATTIMAISEEN KÄYTTÖÖN
- SÄILYTYSLÄMPÖTILA 23°C TAI ALEMPI

**ITALIANO**

**Istruzioni per l'uso**

- 1) Togliere un applicatore Exposé dal Benda Matic.
- 2) Inumidire leggermente l'applicatore Exposé con acqua o il dente bagnato.
- 3) Applicare l'applicatore umido Exposé sul dente preparato.
- 4) Sciacquare ed esaminare l'area per accertarsi che non vi siano resti di Exposé sulla dentina trattata.
- 5) Continuare la normale procedura.

- UNICAMENTE PER USO PROFESSIONALE
- CONSERVARE A UNA TEMPERATURA MASSIMA DI 23°C

**PORTUGUESE**

**Instruções para uso**

- 1) Retire um aplicador Exposé da Benda Matic.
- 2) Molhe levemente o aplicador Exposé com água ou com o dente molhado.
- 3) Coloque o aplicador Exposé contra o dente preparado.
- 4) Enxágue e examine a área para verificar se há restos de Exposé em dentina afectada.
- 5) Proceda da forma usual.

- SOMENTE PARA USO PROFISSIONAL
- CONSERVAR À TEMPERATURA DE 23°C OU INFERIOR

**DEUTSCH**

**Gebrauchsanleitung**

- 1) Exposé-Applikator aus dem Benda Matic entnehmen.
- 2) Exposé-Applikator mit Wasser oder am feuchten Zahn benetzen.
- 3) Feuchten Exposé-Applikator auf dem vorbereiteten Zahn anwenden.
- 4) Spülen und den behandelten Bereich auf Exposé-Reste an befallenen Stellen hin untersuchen.
- 5) Weiteres Vorgehen wie gewohnt.

- NUR FÜR GEWERBLICHE NUTZUNG
- NICHT ÜBER 23°C LAGERN

# SAFETY DATA SHEET (SDS)

In accordance with Hazard Communication Standard (HCS), 29CFR 1910.1200(g), 2012 revision

## SECTION I - PRODUCT/ COMPANY IDENTIFICATION

Product Trade Name: Expose Caries Indicator

REF 310322 Blue Indicator Kit

REF 310325 Red Indicator Kit

REF 310330 Blue Indicator Fine, Yellow Handle

REF 310331 Blue Indicator Extra-Fine, Ivory Handle

REF 310332 Red Indicator Extra-Fine, Green Handle

REF 310333 Red Indicator Fine, Red Handle

REF 310334 Blue Indicator Fine, Yellow Handle

REF 310335 Blue Indicator Extra-Fine, Ivory Handle

REF 310336 Red Indicator Extra-Fine, Green Handle

REF 310337 Red Indicator Fine, Red Handle

CENTRIX, INC., 770 RIVER ROAD, SHELTON, CT 06484

Emergency Telephone Number: 800-235-5862

Information Telephone Number: 800-235-5862 203-929-5582

## SECTION II - HAZARDS IDENTIFICATION

EMERGENCY OVERVIEW

APPEARANCE: Dehydrated Liquid ODOR: Odorless

NFPA HAZARD CLASSIFICATIONS: Health: 1 Flammability: 1 Reactivity: 0

POTENTIAL HEALTH EFFECTS: All ingredients contained in this product are approved for use in a regulation of the Food and Drug Administration or on the FEMA GRAS List.

## SECTION III - COMPOSITION / INFORMATION ON INGREDIENTS

PRINCIPAL HAZARDOUS COMPONENT(S)

PROPYLENE GLYCOL CAS NUMBER: 57-55-6 1-5%

FD&C BLUE #1 CAS NUMBER: 3844-45-9 < 1.0%

FD&C RED #3 CAS NUMBER: 16423-68-0 < 1.0%

Exact % content withheld due to trade secret restrictions.

## SECTION IV - FIRST AID MEASURES

Skin: Wash with soap and water.

Inhalation: No harm anticipated from materials in quantities as packaged.

Eyes: Flush out with copious amounts of water. Seek medical attention if irritation persists.

## SECTION V - FIRE-FIGHTING MEASURES

FLASH POINT : >98 °C / >210 °F

EXTINGUISHING MEDIA: Water, Foam, Carbon dioxide (CO2), Dry chemical

FIRE FIGHTING PROCEDURES: Use standard procedures and preferred extinguishing media above.

UNUSUAL FIRE AND EXPLOSION HAZARDS: None

## SECTION VI - ACCIDENTAL RELEASE MEASURES

PERSONAL PRECAUTIONS: Wear appropriate personal protective equipment when cleaning up spills. Refer to Section 8. Environmental precautions: Dispose in accordance with all local, state, and federal regulations.

Reclaiming methods: Wipe up and clean with soap and water.

PERSONAL PRECAUTIONS: Wear appropriate personal protective equipment when cleaning up spills. Refer to Section 8.

## SECTION VII - HANDLING AND STORAGE

HANDLING: Keep product away from heat and open flame. Keep container closed when not in use. See Section 8 for additional personal protection advice when handling this product.

STORAGE: Store in a cool, dry area with adequate ventilation.

## SECTION VIII - EXPOSURE CONTROLS / PERSONAL PROTECTION

General measures: Avoid prolonged contact with skin; wash with soap and water.

Respiratory protection: Not required.

Skin protection: Not required.

Hands protection: Where contact is likely, wear gloves or clothing.

Other equipment: Not required.

## SECTION IX - PHYSICAL AND CHEMICAL PROPERTIES

APPEARANCE: Dehydrated liquid

ODOR: Odorless

FLASH POINT: >98 °C / >210 °F

DENSITY: 8.49 LB/GAL

SOLUBILITY IN WATER: Soluble

Other Data: Not available or none.

## SECTION X - STABILITY AND REACTIVITY

STABILITY: Presents no significant reactivity hazard.

INCOMPATIBILITY (MATERIALS TO AVOID): Avoid strong oxidizing agents.

POSSIBILITY OF HAZARDOUS REACTIONS: Will not occur.

HAZARDOUS DECOMPOSITION PRODUCTS: Product does not undergo explosive decomposition.

CONDITIONS TO AVOID: Extreme heat and high energy sources of ignition.

## SECTION XI - TOXICOLOGICAL INFORMATION

ACUTE EYE EFFECTS: Not established.

ACUTE DERMAL EFFECTS: Not established.

ACUTE INHALATION EFFECTS: Not established.

ACUTE ORAL EFFECTS: Not established.

## SECTION XII - ECOLOGICAL INFORMATION

No specific ecological data are available for this product. Please refer to Section 6 for information regarding accidental releases and Section 15 for regulatory reporting information.

## SECTION XIII - DISPOSAL CONSIDERATIONS

Incineration or sanitary landfill in accordance with local, state, and federal regulations.

## SECTION XIV - TRANSPORT INFORMATION

UN Classification: Not Applicable.

Identification: Not Applicable.

## SECTION XV - REGULATORY INFORMATION

All ingredients contained in this product are approved for use in a regulation of the Food and Drug Administration or on the FEMA GRAS List.

## SECTION XVI - OTHER INFORMATION

None.

### CAUTION

The above information is based on presently available data and to our best knowledge for handling the product under normal conditions. Any use of this product in any way not indicated on this document or using it together with any other process/procedure will be exclusively under the user's responsibility.

### CENTRIX INCORPORATED

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**centrix**®

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