

DEC'POL® EMERGENCY DECONTAMINATION MITT



SPECIFICATION SHEET

DEC'POL® Emergency Decontamination Mitt

Part no. BBI-Dec'Pol20

Part no. BBI-Dec'Pol20Training

Emergency Decontamination:

The DEC'POL® Mitt is a simple, rapid and effective solution for chemical and biological contamination, which avoids the potential for cross-contamination which exists with current systems.

The DEC'POL® Mitt is a polyvalent device which incorporates superabsorbent material with active agents for the destruction of chemical and biological contamination. The DEC'POL® Mitt is intended for Military, First-Responders and Industrial use.

■ KEY FEATURES

- + Transfer and destruction of chemical and biological contaminants
- + Reduction of re-aerosolization and cross contamination risks
- + For immediate and emergency decontamination of surfaces, equipment and skin.
- + Available in training version

DEC'POL®

Contact: info@bbidetection.com

Go to: www.bbidetection.com

BBI™ Detection

Part of BBI Group



TRANSFER

Material's absorption capacity : **> 600%** N F T 90-361

Absorbed volume for 1 mitt : **140mL** N F T 90-361

Surface treatment ability : **9m²**

Surface decontamination factor by transfer: **> 99% of the toxic deposited on the surface, according to AEP-58**

DESTRUCTION

Destruction of CWA G, V, H, and absorbed TIC's according to AEP-58

Biological decontamination factor:

Tested on *E.coli*, *Y.enterocolitica*, *P.aeruginosa*, *S.aureus*, *B.subtilis* spores

More information on testing is available on request.

ADDITIONAL INFORMATION

Storage time in its original bag: **5 years**, -21°C / +71°C.

Mass: **60g**

Compact Packaging

One-size

Packaged in cartons of 20

EASY TO USE



OUVRVY

Manufactured by Ouvry and distributed by BBI Detection.

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