



DECONTAMINATION WIPE

Information Sheet

Fighting Firefighter Cancer



Firefighter cancer is a global phenomenon.

Research has shown that a firefighter's likelihood of developing cancer is significantly higher than the average person. This significantly higher rate of cancer development is likely contributed to by the dermal absorption of polycyclic aromatic hydrocarbons (PAHs), organophosphate flame retardants (OPFR), polybrominated diphenyl ethers (PBDEs) and some metals which include Lead and Cadmium, all of which are known carcinogens.

Key Points:

find out more - www.dekonmate.com



Cancer is the leading cause of death for firefighters.



Dermal exposure is a key pathway of exposure to carcinogens.



Exposure risks are significantly reduced by removing carcinogens at the scene.



DEKONMATE®'s unique formula is proven to reduce exposure risks.



Fighting Firefighter Cancer



Workplace Health & Safety

Regulations mandate you **MUST REDUCE RISK WHERE REASONABLY PRACTICAL.**

DEKONMATE® Decontamination Wipes are inexpensive and proven to reduce dermal exposure risks.



Learn how to reduce OHS risks by visiting - www.dekonmate.com

RECOMMENDED AREAS OF USE:



Use multiple wipes as needed following relevant decontamination procedures
(2 WIPES PER AREA OF USE RECOMMENDED)

Using the recommended 2 wipes per area protocol DEKONMATE® removes:

- PAHs 97%
- OPFRs 91%
- PBDEs 94%
- Metals 90%