



FOAM Part A

Detergent & Activator

Step 2A of the Neutrasol Methamphetamine Decontamination System

FOAM Part A

Part A consists of a mixture of surfactants and an activator to get the maximum efficiency when mixed with Part B. Foam Part A & B are two halves of a two-part system - when mixed together, they become an effective and efficient treatment for methamphetamine contamination. When applied to the surface as a foam the surface is blanketed, enhancing the extraction of the methamphetamine which is held in suspension in the foam, ready for rinsing off.

Directions

Thoroughly mix equal volumes of **Foam Part A** with **Foam Part B** in a plastic container. Do not use metal containers or stirrer. Once mixed, pour into foam applicator. Apply a small amount of foam to surface and scrub in well. Apply an even layer of foam across all surfaces and leave for a minimum of four hours. Use a ULV mister or fogger (Use 50/50 Part A and Part B. Do not dilute) to help keep the surfaces from drying out. Misting and fogging is also recommended to reach areas not easily accessible; i.e. wall and ceiling cavities. Remove all residue from surfaces with water extraction method and dispose of all liquid waste in accordance to your local council requirements.

Properties

Appearance:	Clear Blue Liquid
Fragrance:	Floral Fruity
Specific Gravity:	1.04
pH:	9.5

Features & Benefits

- Quick to apply, saving time
- Dense foam that blankets the surface, staying in place for longer, therefore working for longer
- Extracts methamphetamine from the surface, ready to be rinsed away
- No unpleasant residual chemical odour, making it a better environment for the customer
- Less product waste making it more cost effective.

Available in



FK-NPAN05

