



Meth House Matrix

Guide for product use in meth decontamination



4 BEDROOM, 2 BATHROOM HOUSE

Floor area $105\text{m}^2 \times 2$ for ceiling = 210m^2

Wall area 254m^2

Total area 463m^2

Low – Med

Step 1 - Prewash

MethSan Prewash @ 1Lt per 6m^2 = 77.2
Lt's ($/ 5$ = 15.4Lt)

Step 2 – Oxidisation (allow $\frac{1}{2}$ hour dwell time for heavy contamination)

Methsan Part A (Percide) 77Lt – Boost
with Fog or Foam Boost @ 1 part Boost to
4 parts Methsan Part A 18.5Lt



5 BEDROOM, 2 1/2 BATHROOM HOUSE

Floor area $186\text{m}^2 \times 2$ for ceiling = 372m^2

Wall area 368m^2

Total area 740m^2

Low – Med

Step 1 - Prewash

MethSan @ $1\text{Lt per } 6\text{m}^2$ (1:5) 123Lt's

Step 2 – Oxidisation (allow ½ hour dwell time for heavy contamination)

MethSan Part A Percide 123Lt – Boost with Foam/Fog Boost
@ 1 part to 4 MethSan Part A 24.6 Lt

