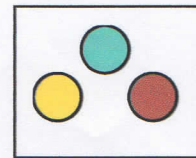


*Abbott Analytical*



Consulting Scientists to the Disinfectant Industry

21st November 2005

**CERTIFICATE OF ANALYSIS.**

**Samples:** One sample of Safe 4 Solution received from Safe Solutions Ltd., Wharton Green, Winsford, Cheshire. 2nd November 2005

**Certificate No:** 05L.016ma.SF4

**Page:** 1 of 2

**Sample Ref:** 51 / 016

**Analysis Required:** BS EN 14204 Quantitative suspension test for the evaluation of mycobactericidal activity of chemical disinfectants used in the veterinary area.

**Samples Tested:** 18th November 2005

Product stored at room temperature in the dark.

Active substance: Not declared.

Experimental conditions:

Product test concentrations	- 2.5% w/v
Contact time	- 60 min $\pm$ 10s.
Test Temperature	- 10°C $\pm$ 1°C
Interfering substance	- 3.0g/l Bovine albumin 3ml/l Sheep erythrocytes
Neutralising solution	- 3% Tween 80, 0.3% Lecithin, 0.1% Histidine
Temperature of incubation	- 37°C $\pm$ 1°C
Identification of bacterial strains used	- <i>Mycobacterium avium</i> ATCC 15769

D C Watson