

Metabolic Activity of *T. rubrum* NCPF0118 Exposed to NP213 in Roehm Lacquer 1 and 50% (v/v) PEG4000 Formulation

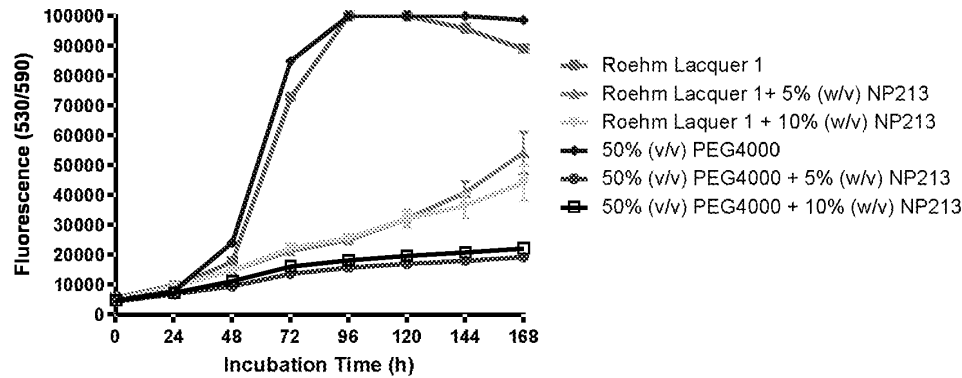


Figure 1

Metabolic Activity of *T. rubrum* NCPF0118 Exposed to NP213 in Roehm Lacquer 2 and PEG4000 Formulation

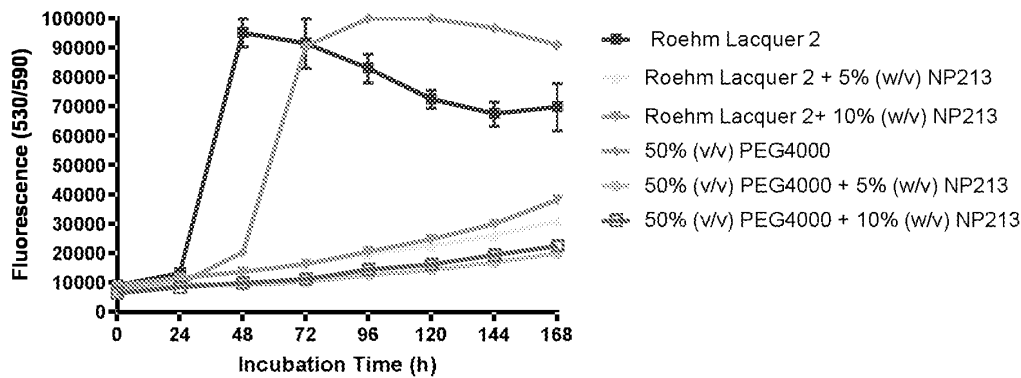


Figure 2

Metabolic Activity of *T. rubrum* NCPF0118 Exposed to NP213 in Roehm Lacquer 3 and PEG4000 Formulation

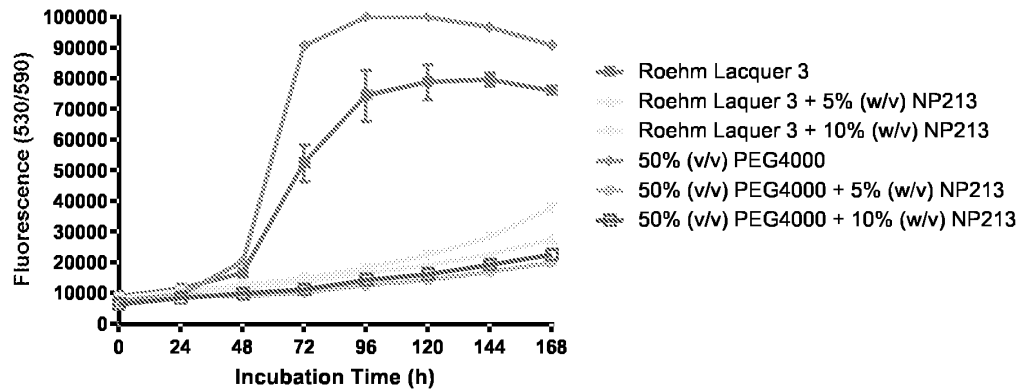


Figure 3

Metabolic Activity of *T. rubrum* NCPF0118 Exposed to NP213 in Roehm Lacquer 4 and PEG4000 Formulation

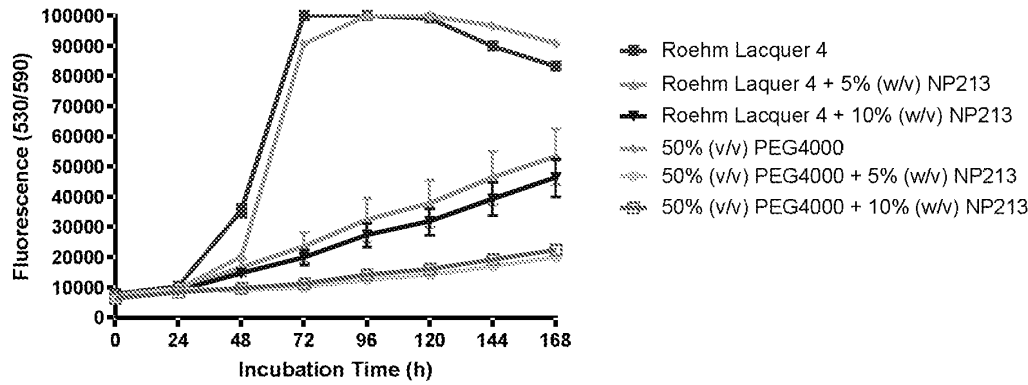


Figure 4

Metabolic Activity of *T. rubrum* NCPF0118 Exposed to NP213 in Roehm Lacquer 5 and PEG4000 Formulation

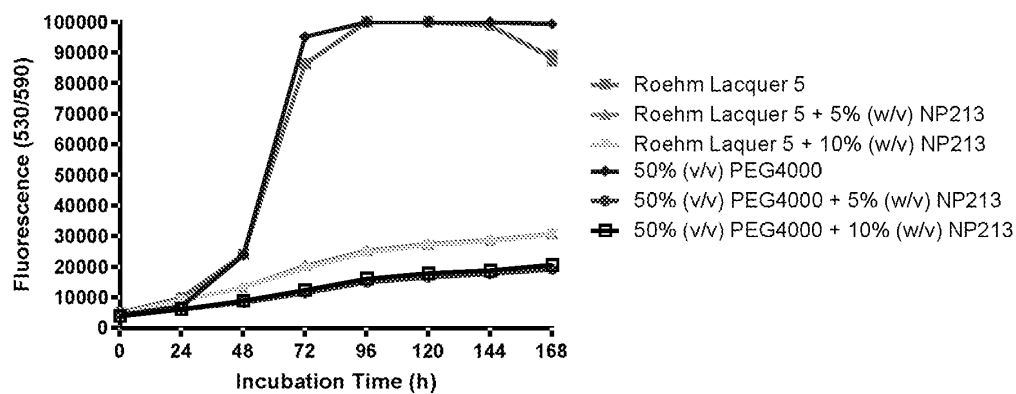


Figure 5

Metabolic Activity of *T. rubrum* NCPF0118 Exposed to NP213 in Anacor Lacquer C and PEG4000 Formulation

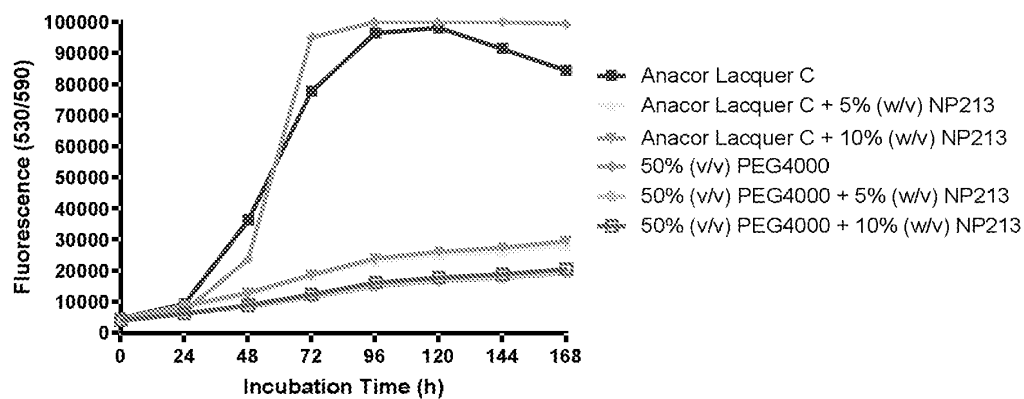


Figure 6

Metabolic Activity of *T. rubrum* NCPF0118 Exposed to NP213 in 2d Lacquer and PEG4000 Formulation

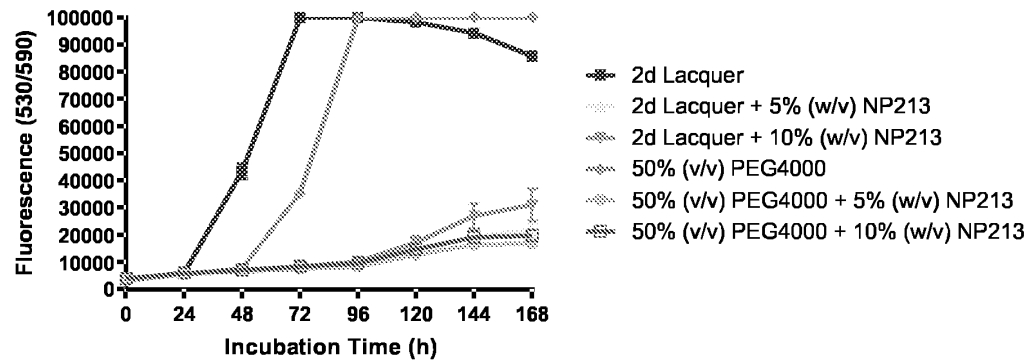


Figure 7

Average Drying Times on Excised Nails

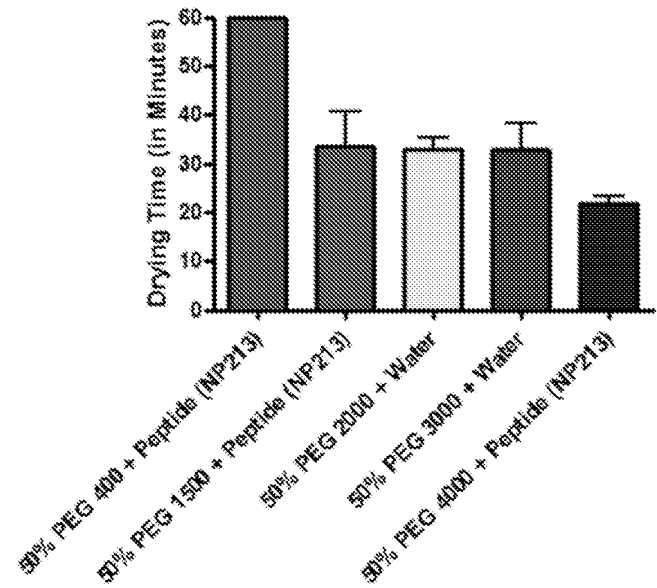


Figure 8

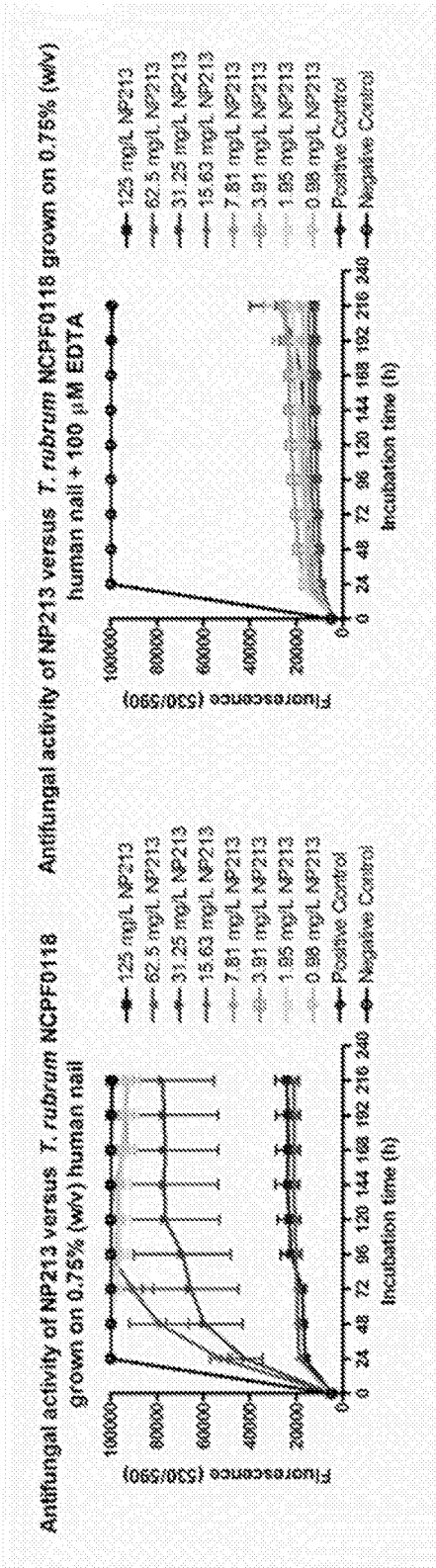


Figure 9

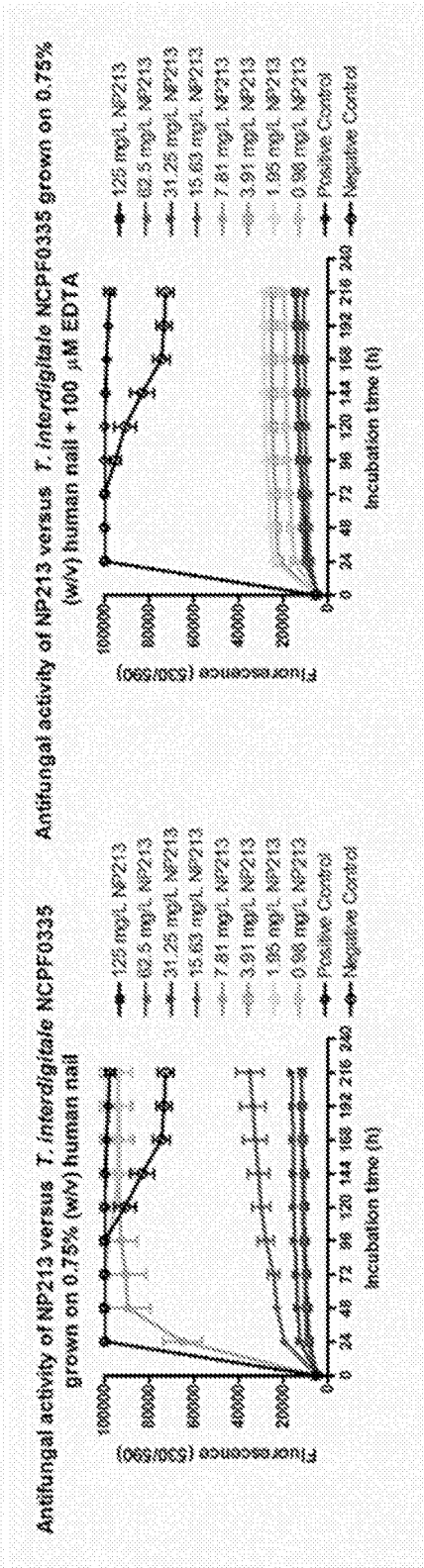


Figure 10

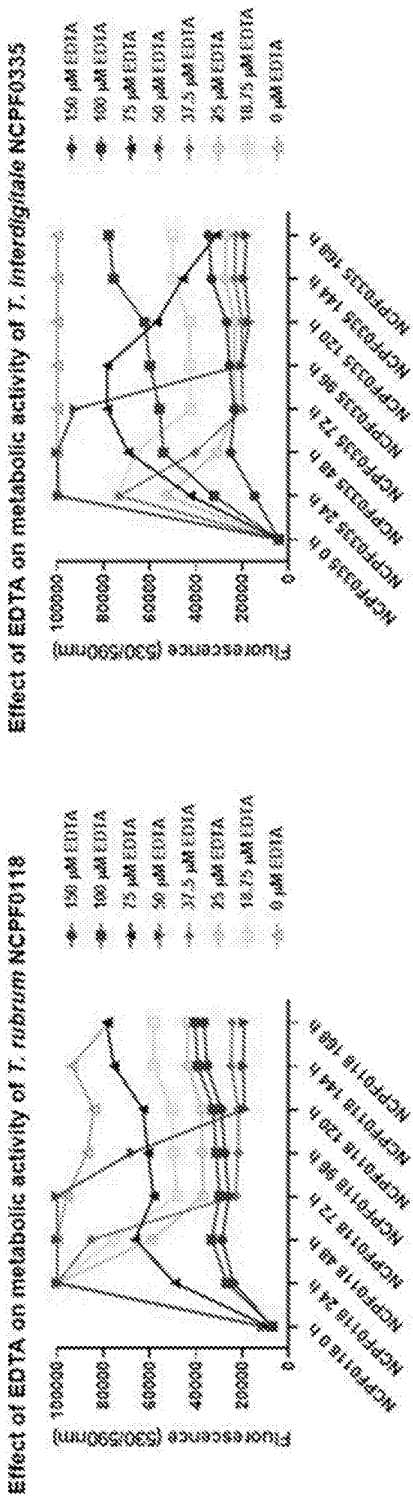
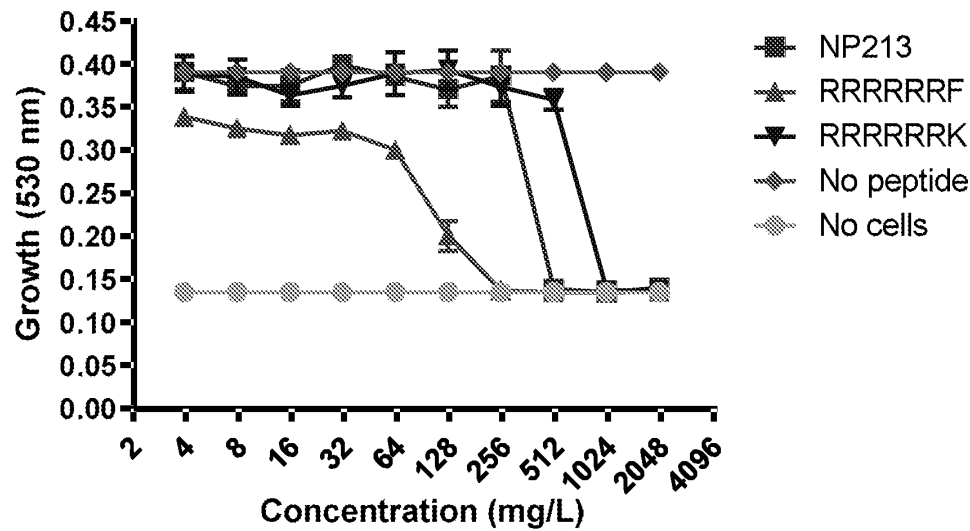
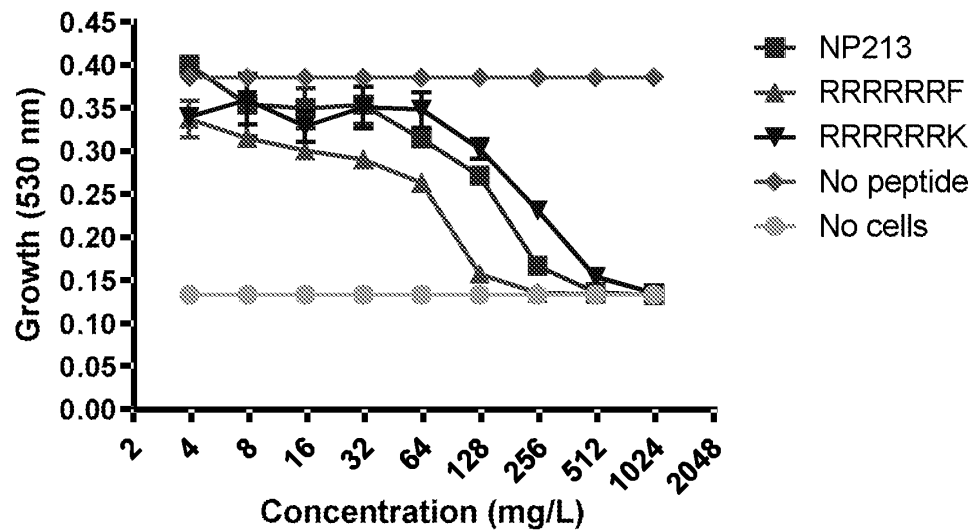


Figure 11

Antifungal activity of cyclic peptides against
T. rubrum NCPF0118



Antifungal activity of cyclic peptides against
T. interdigitale NCPF0335



Figures 12 and 13

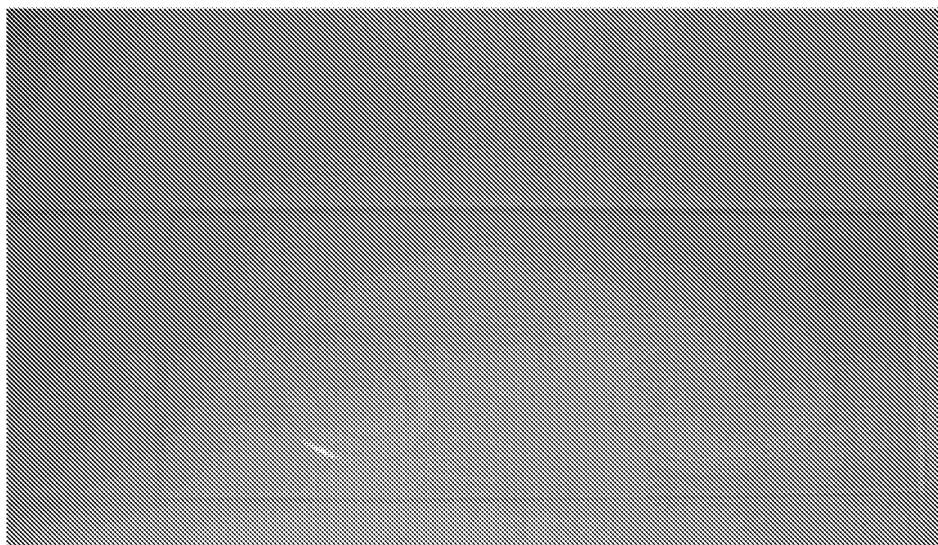
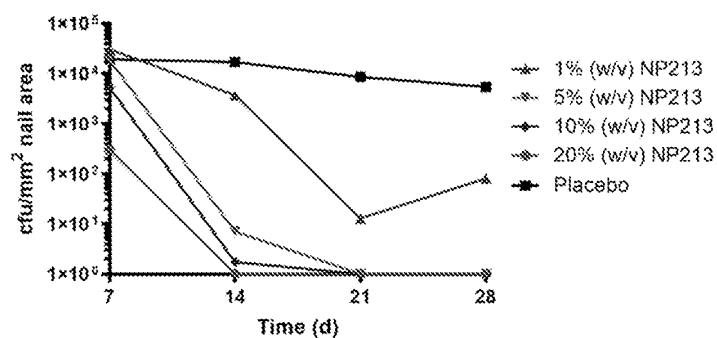
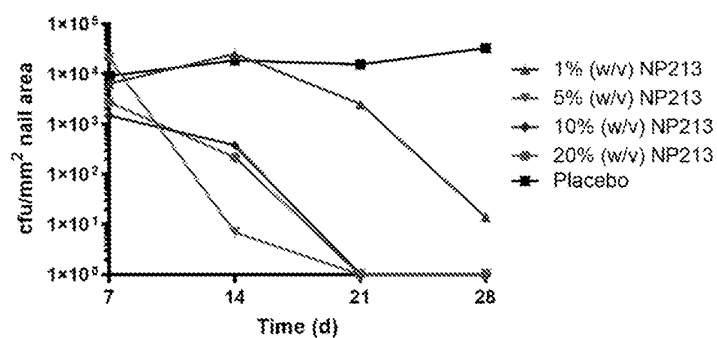


Figure 14

Effect of NP213 Concentration (% (w/v)) and time (d) on antifungal efficacy of NP213 against *T. rubrum* NCPF0118



Effect of NP213 Concentration (% (w/v)) and time (d) on antifungal efficacy of NP213 against *T. rubrum* ATCC-MYA-4438



Effect of NP213 Concentration (% (w/v)) and time (d) on antifungal efficacy of NP213 against *T. rubrum* S52d0

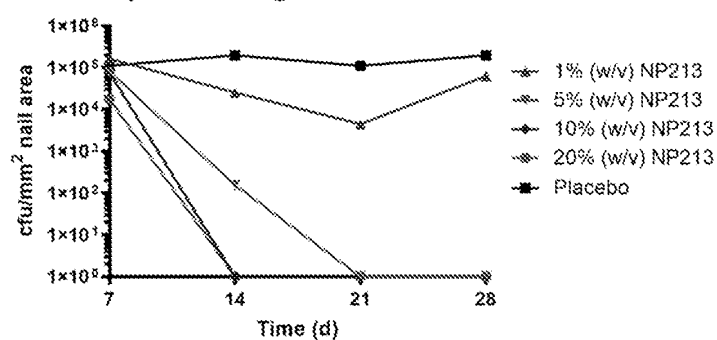


Figure 15

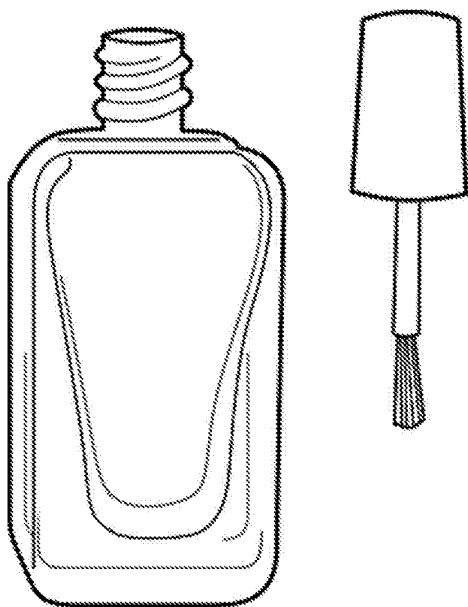


Figure 16

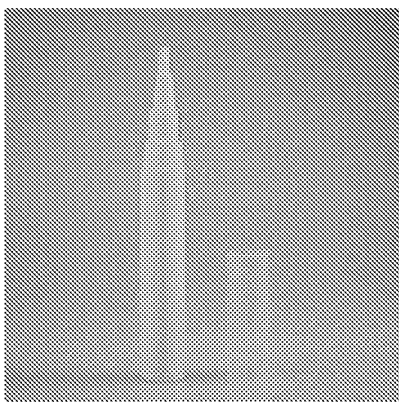


Figure 17