

Kit for colouring disinfected
regions of a surface

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Astract

The invention relates to a kit for the coloring of disinfected
arecs of a surface, the kit comprising

a) at least one swab of surgical gauze and

10 b) liquid disinfectant,

wherein the swab is dry and is dyed with colorant, and the
liquid disinfectant, when brought in contact with the at least
one dry swab, dissolves the colorant at least partially, to
result in a swab impregnated with colored disinfectant.

15 According to the invention, kits can be put together such that
customary swabs from surgical gauze can be dyed. The colorant is
then dissolved from the swab using the disinfectant, so as to
result in a colored disinfectant. The colored disinfectant can be
used to indicate disinfected areas.

20 (No Figure)