

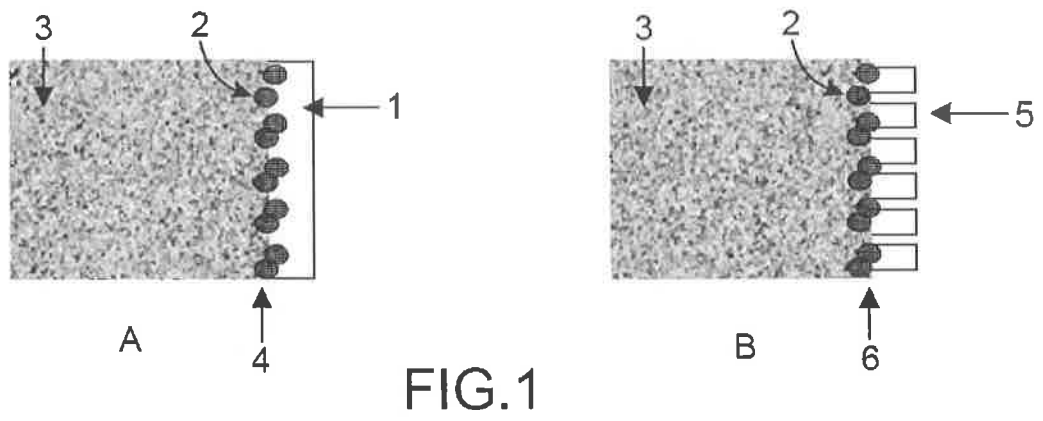


FIG. 2A

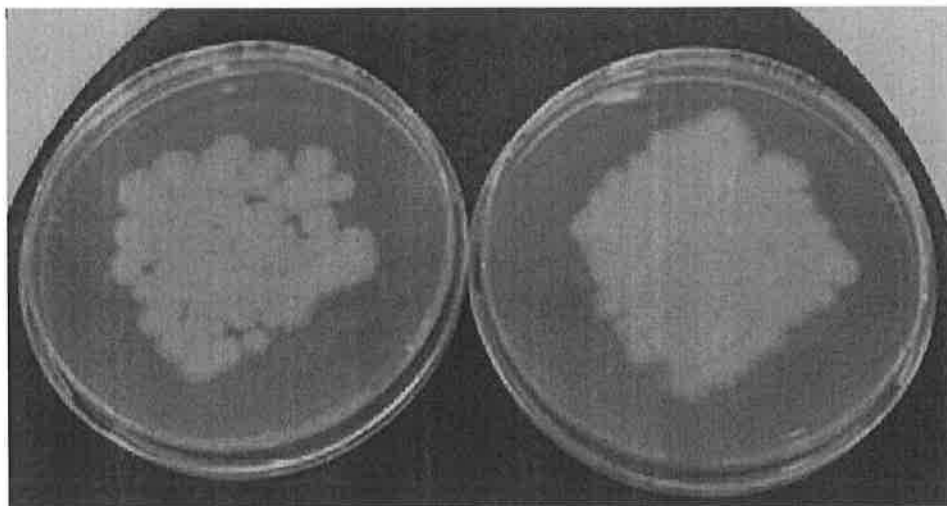
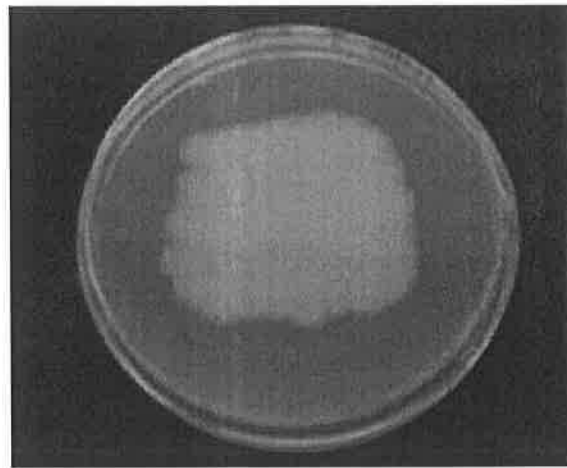


FIG. 2B

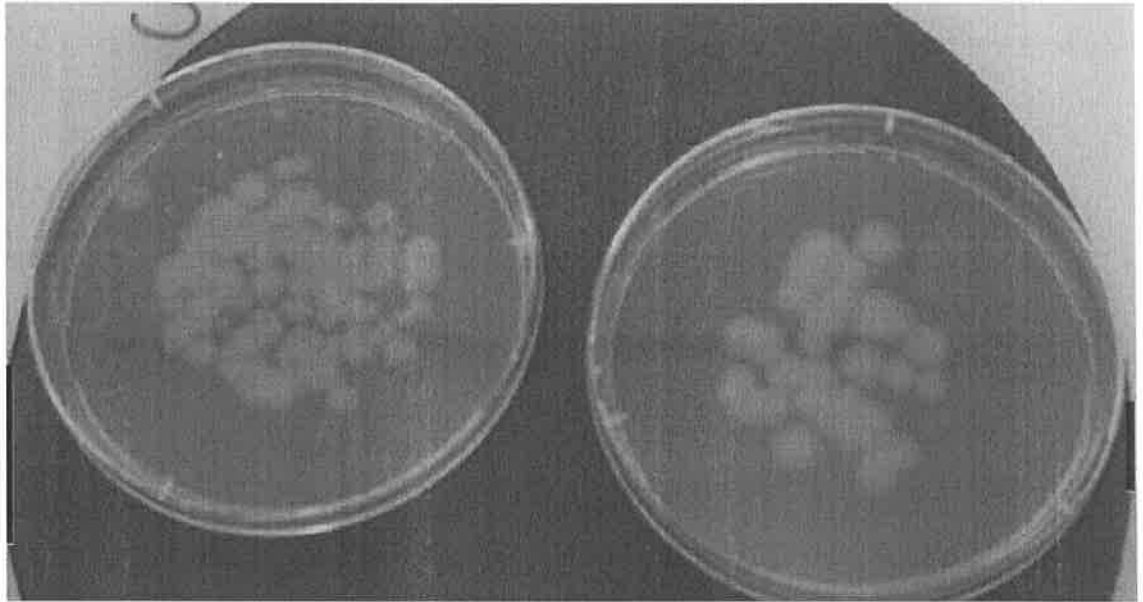


FIG.2C

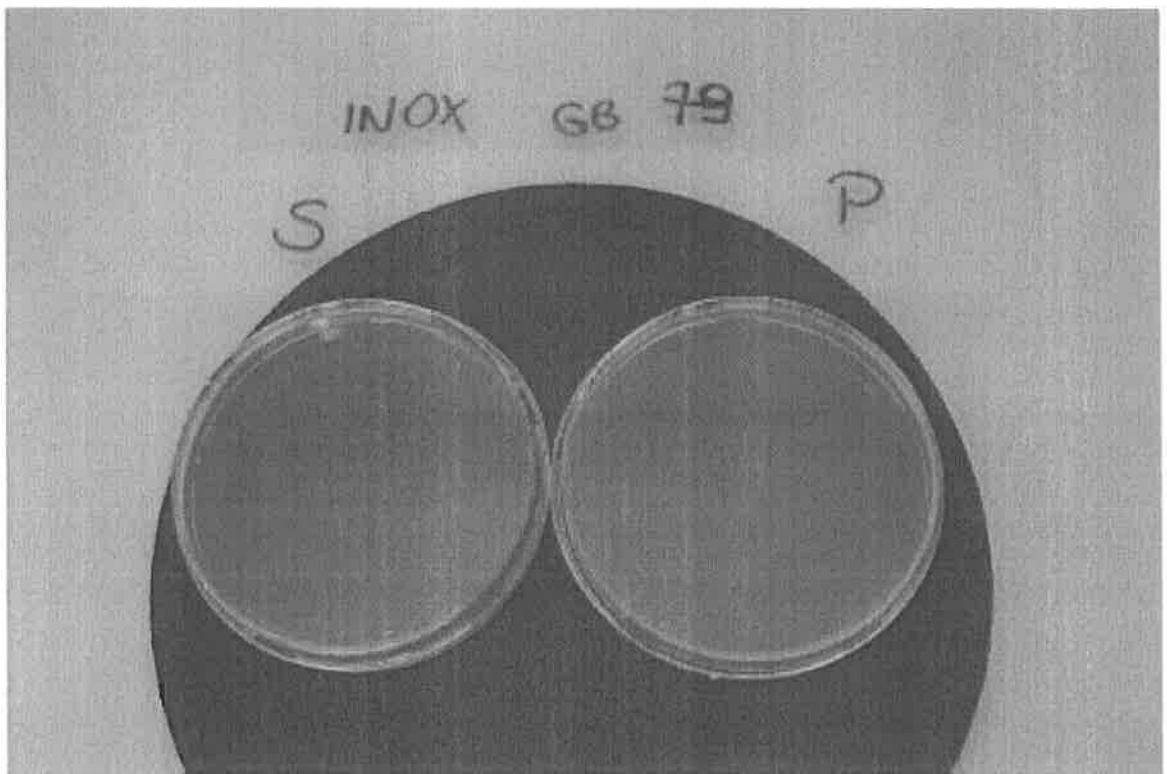


FIG.2D

**Improvement in the biocidal efficiency of the gel
(Decontamination of stainless steel supports)**

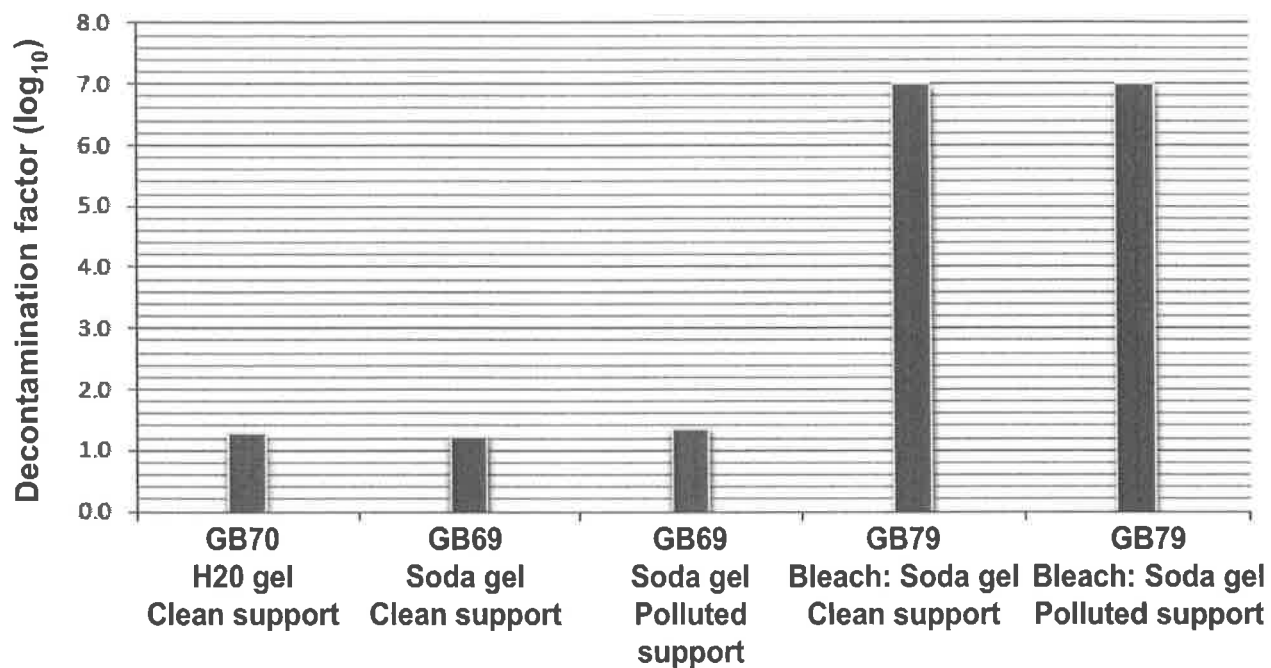


FIG.3

Bleach: soda gel containing super-absorbent polymer (SAP)

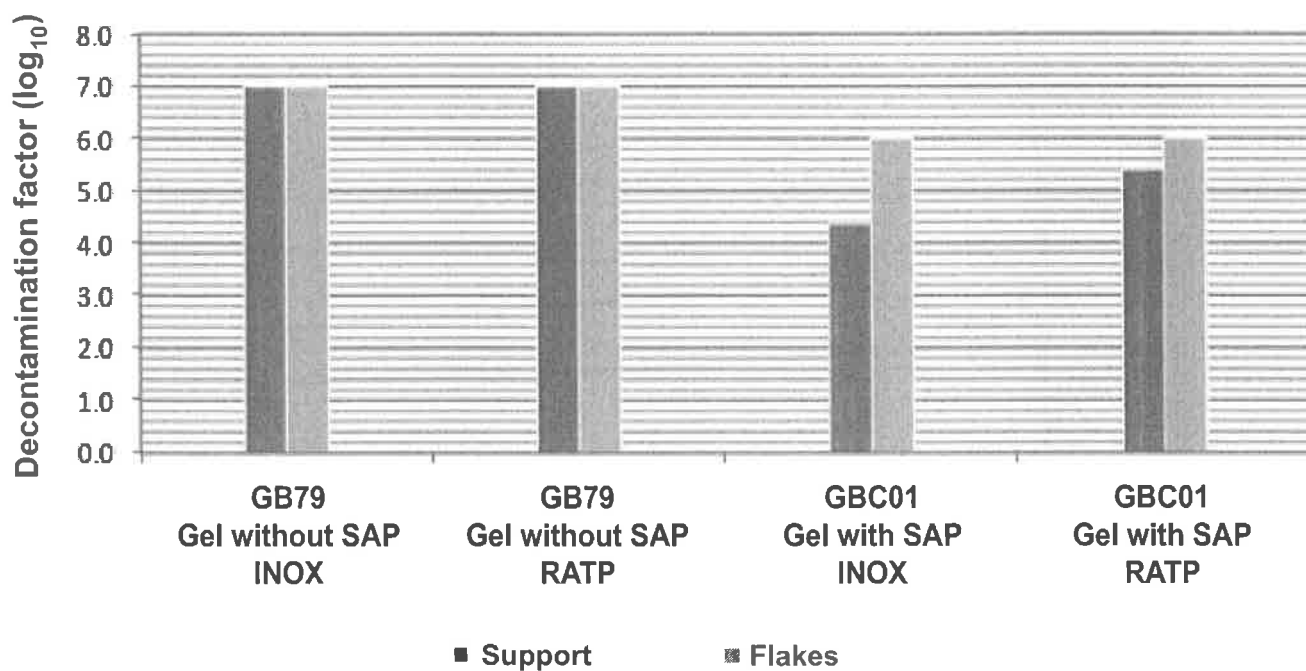
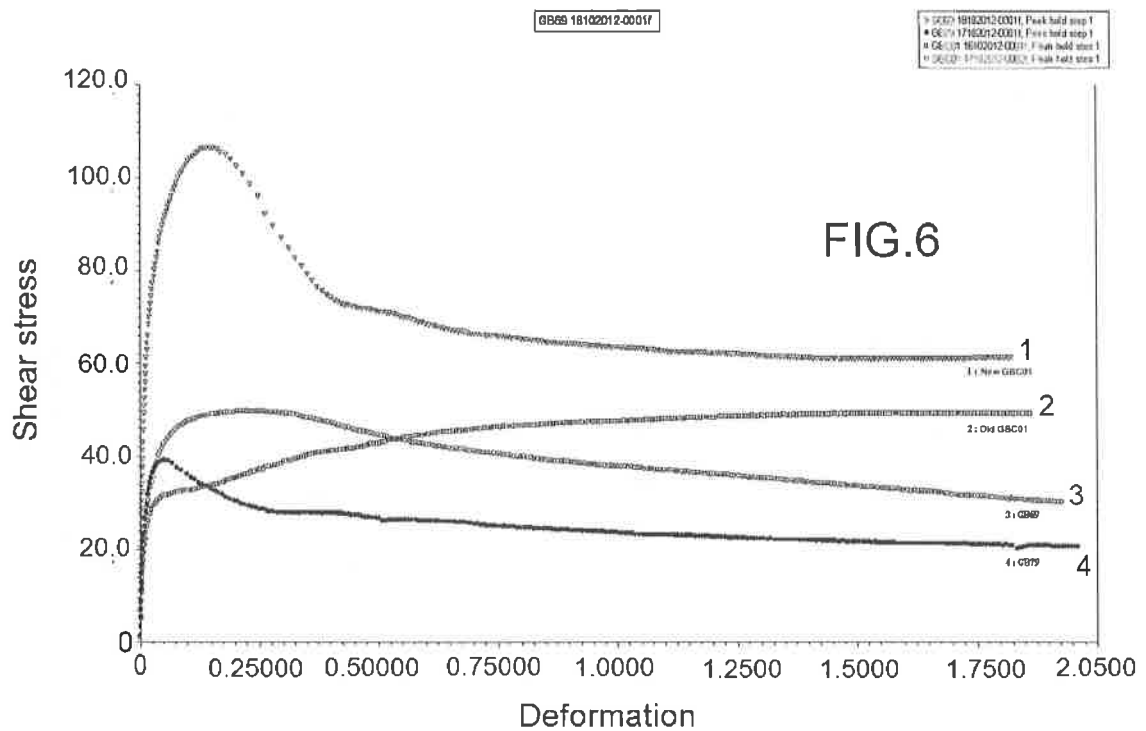
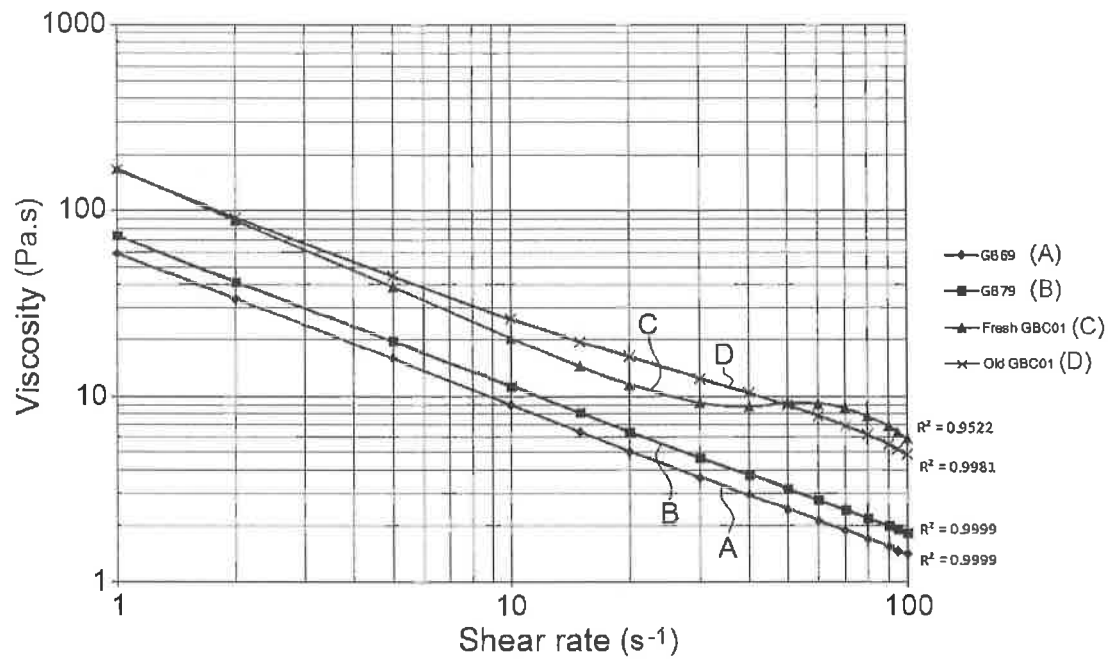


FIG.4

Viscosity

FIG.5



Efficiency of the bleach/soda gel GB79 on various clean materials

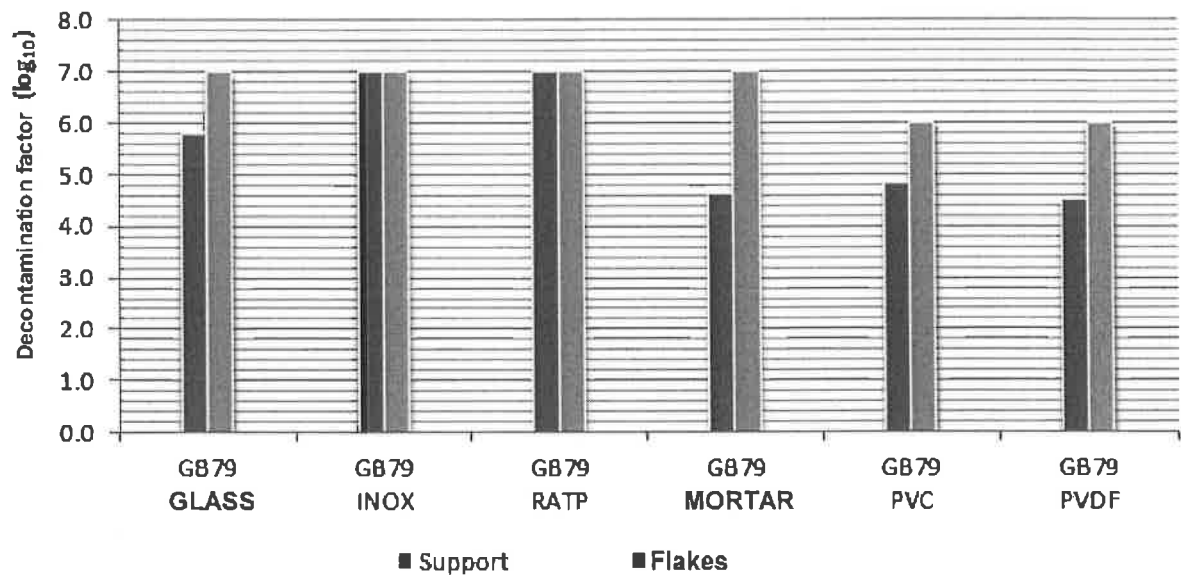


FIG.7

No detectable active spore in the flakes

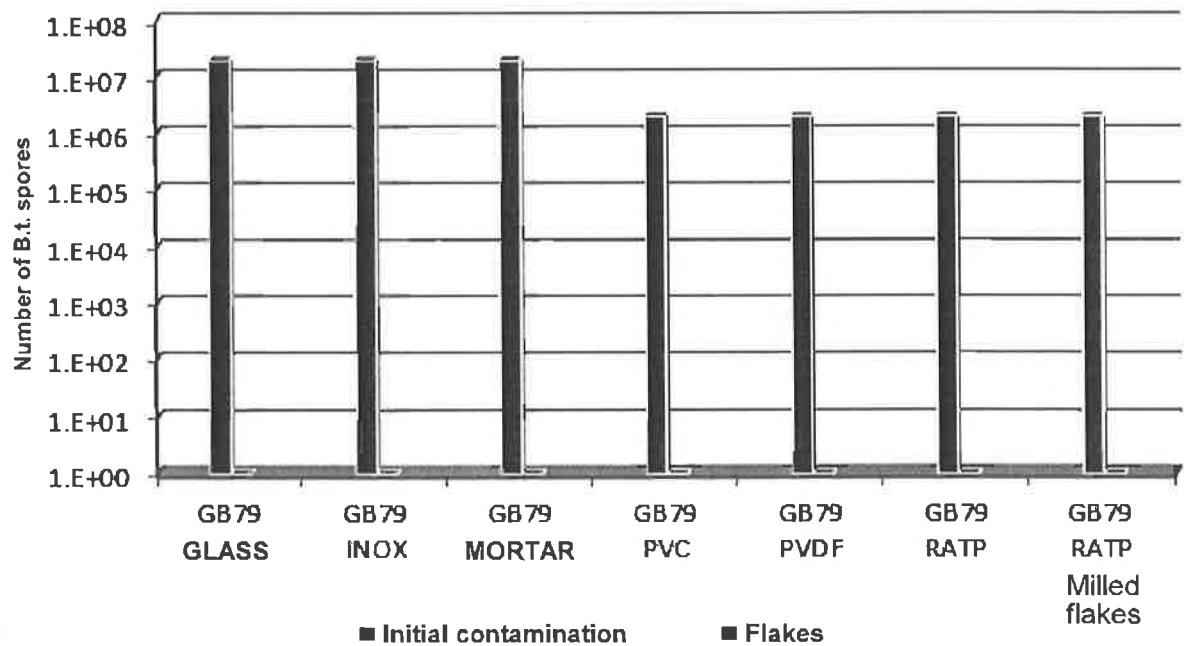


FIG.8

Action kinetics of the gel GB79 as compared with the water gel on a RATP support

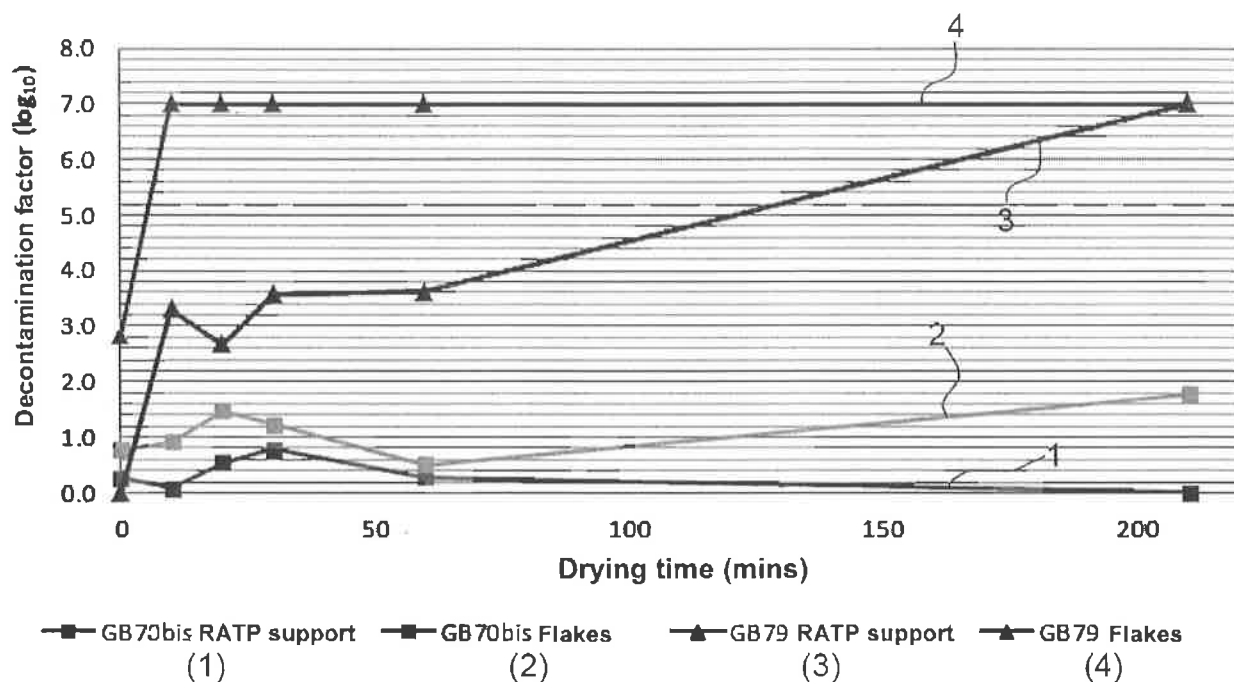


FIG.9

Drying kinetics of the gels GB69 and GB79

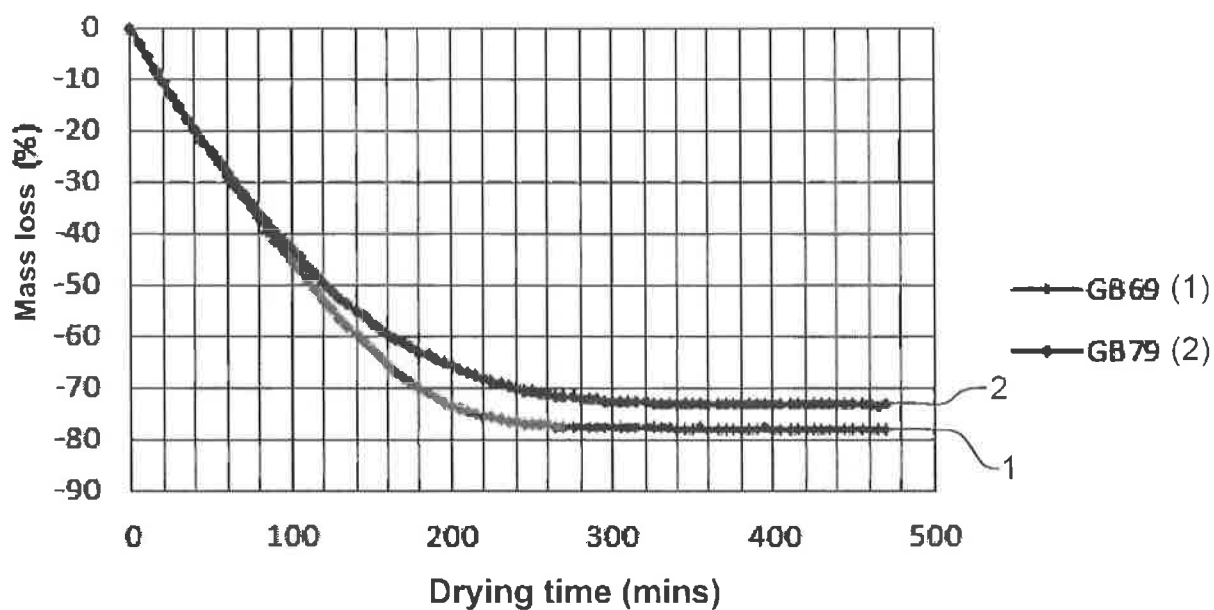


FIG.10

**Impact of addition of sodium hypochlorite
to the formulation of the biocidal gel**
(T=25°C, RH=50%, Opening the scales=3cm, E=0,5mm)

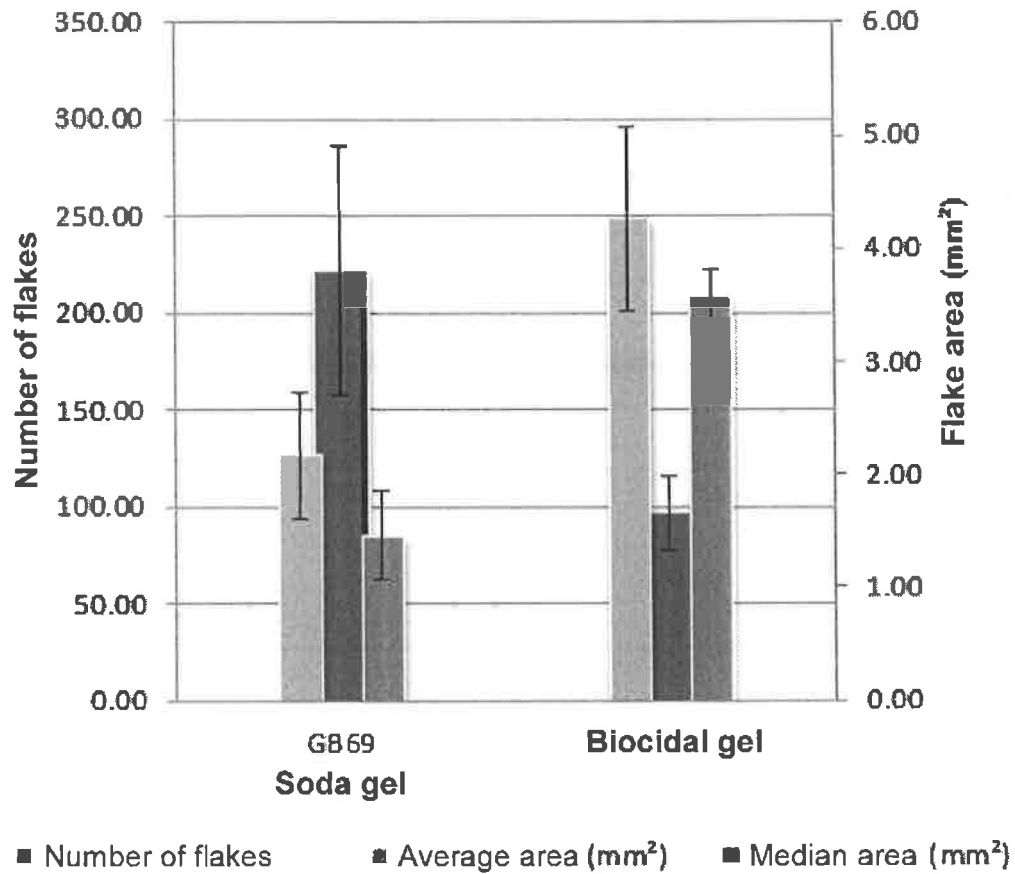


FIG.11

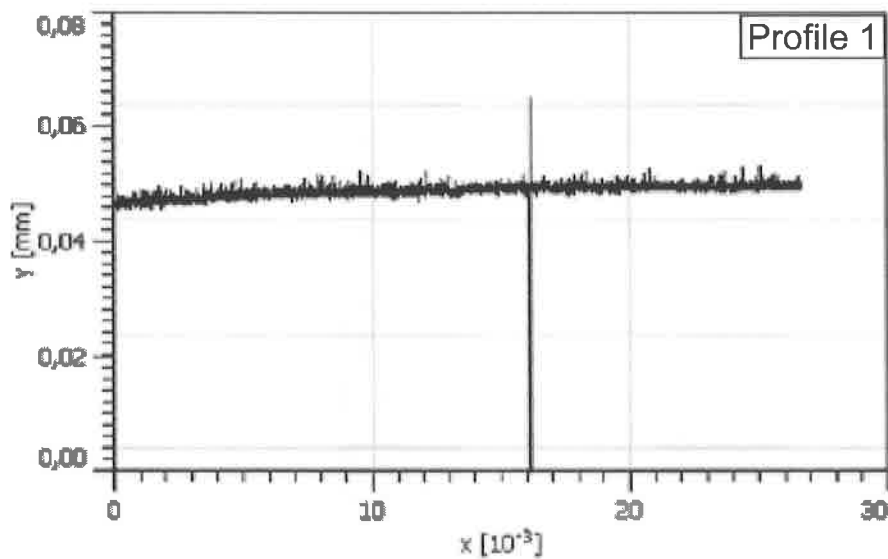
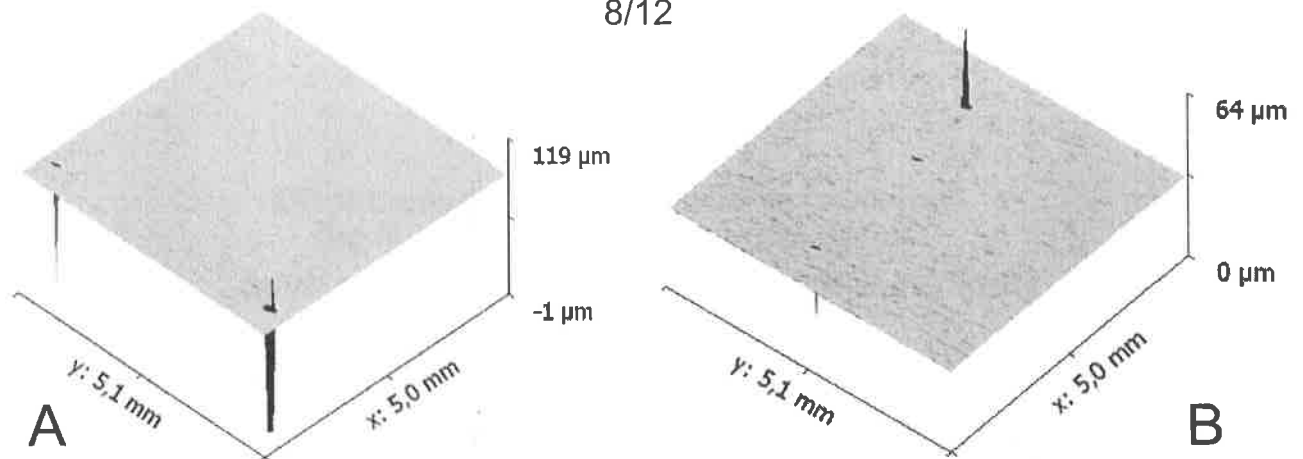


FIG.12

C

Optical profilometer: metals, glass and ceramic

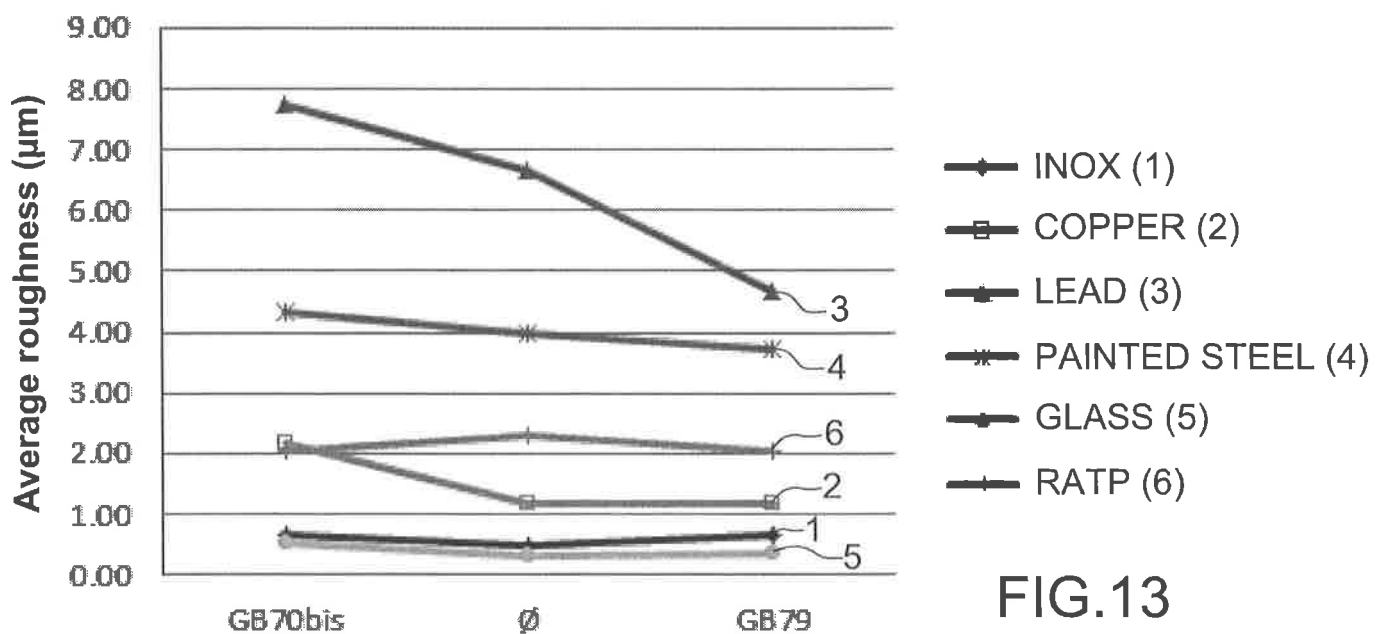


FIG.13

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Optical profilometer: plastics

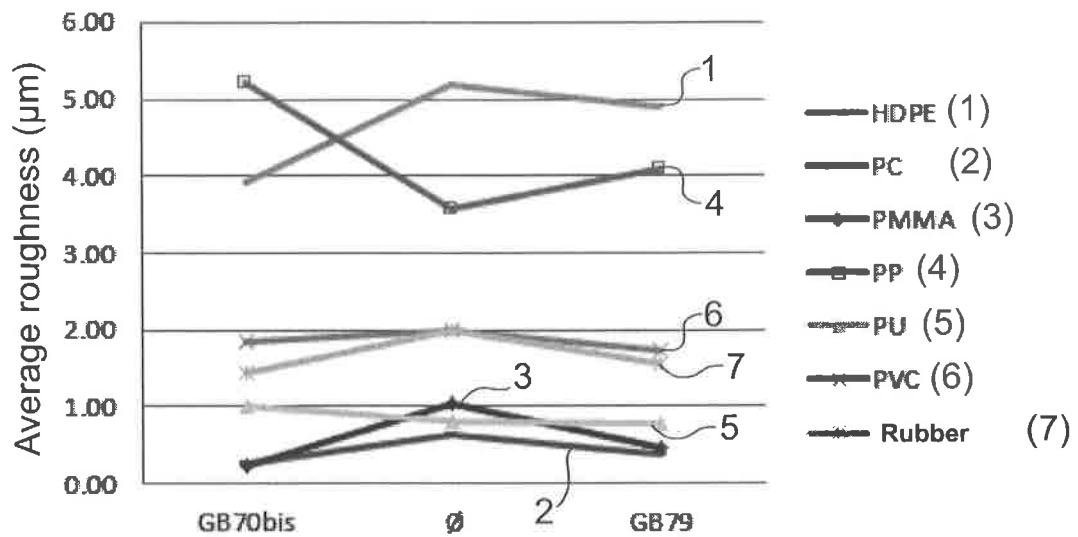


FIG.14

Change in the efficiency of the gel subsequent to 3 months storage

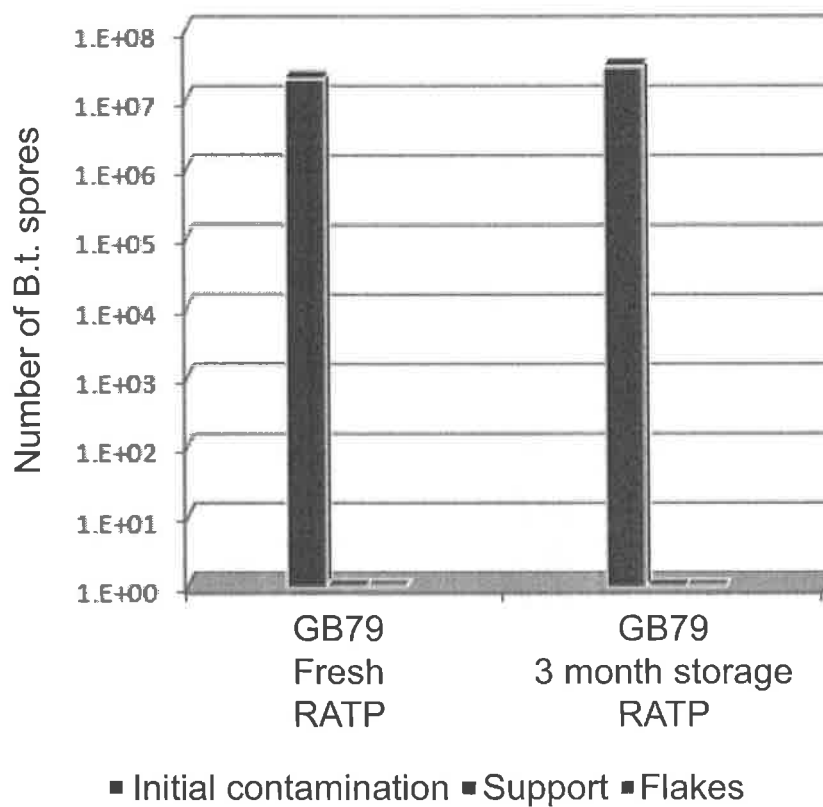


FIG.15

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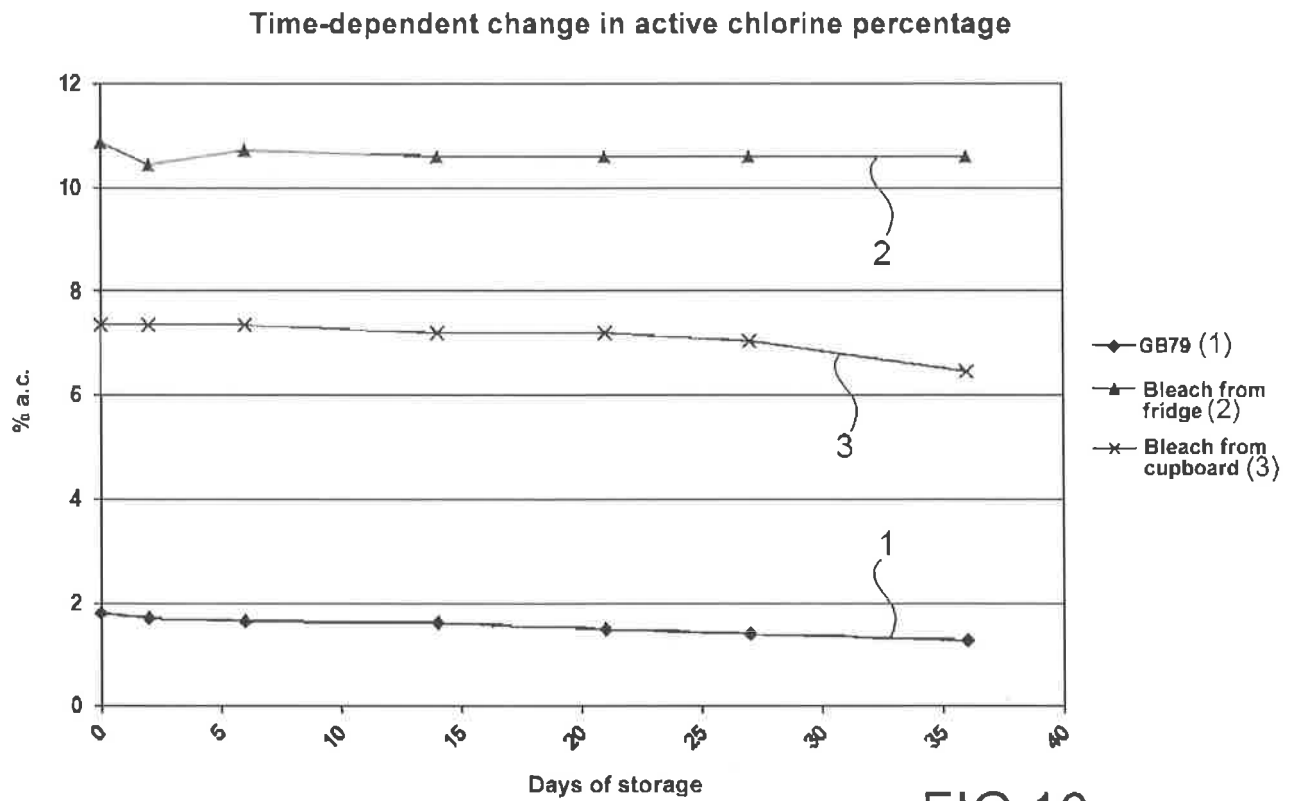


FIG.16

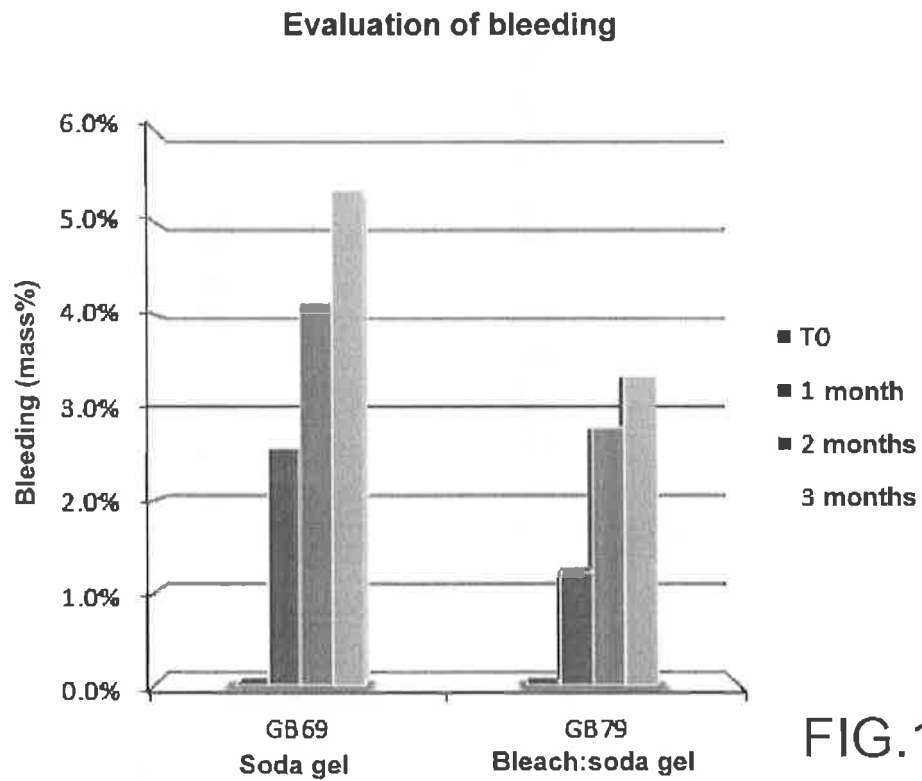


FIG.17

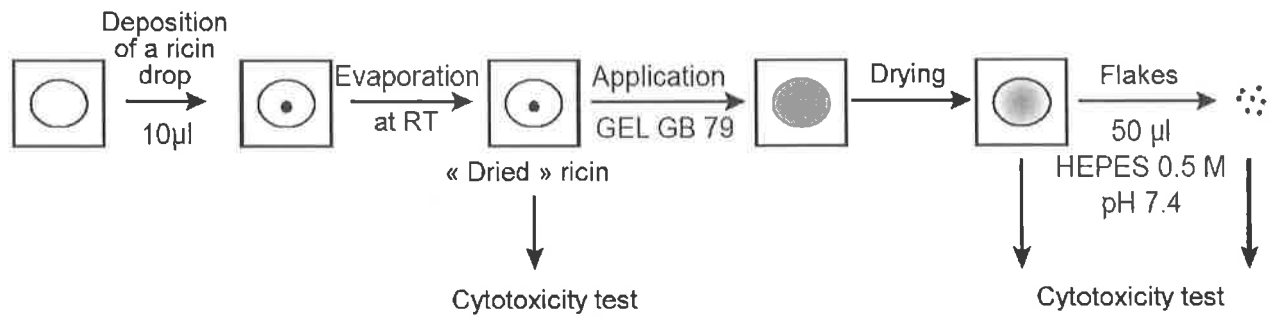


FIG.18

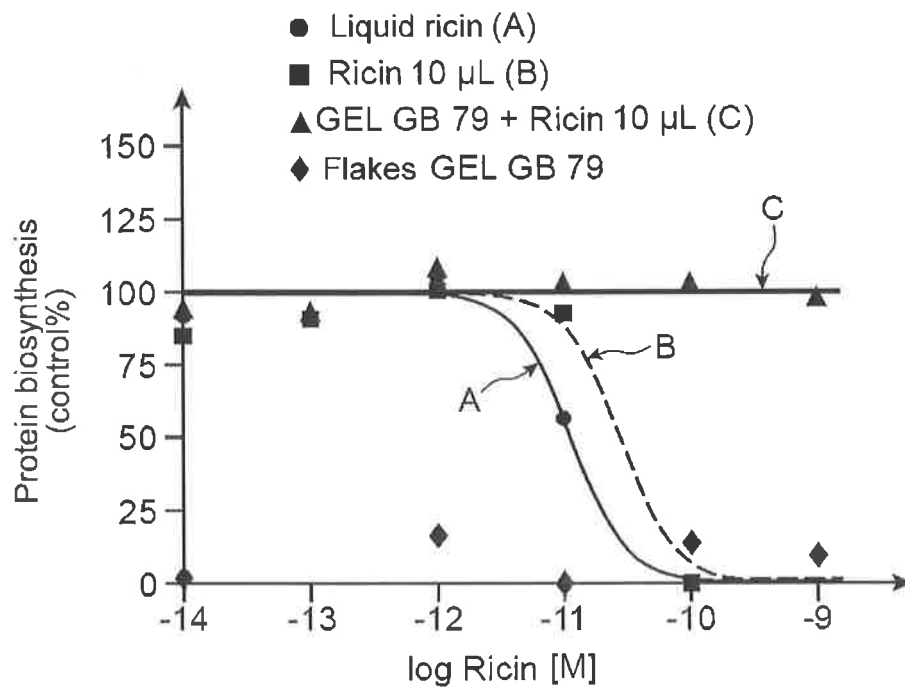


FIG.19

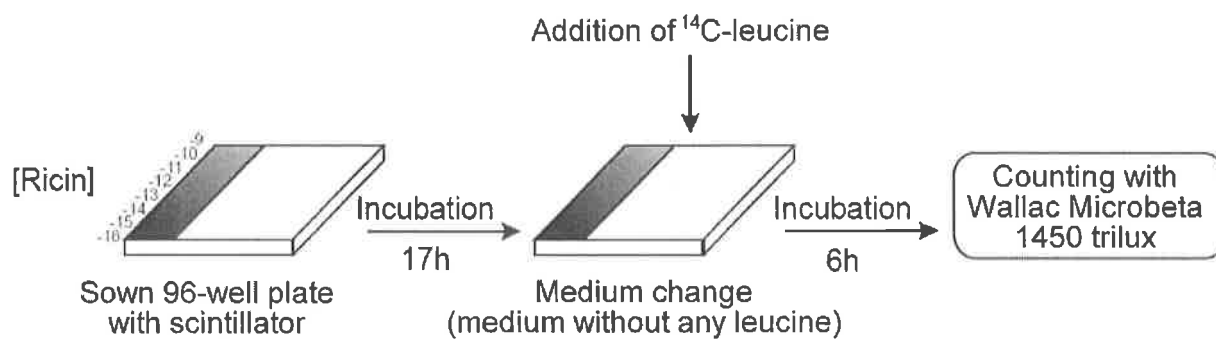


FIG.20

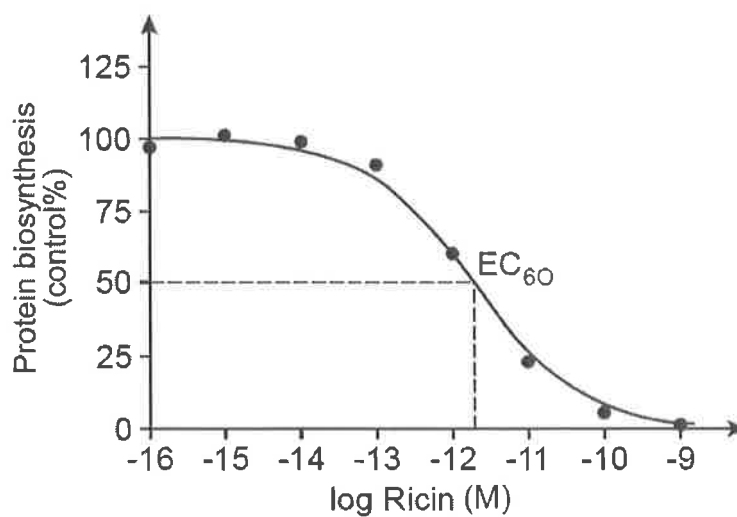


FIG.21