

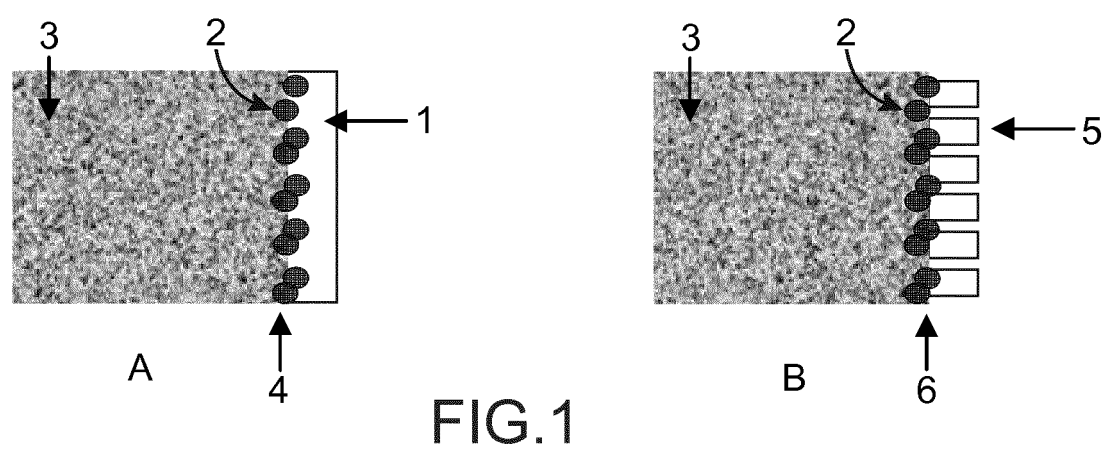


FIG.2A

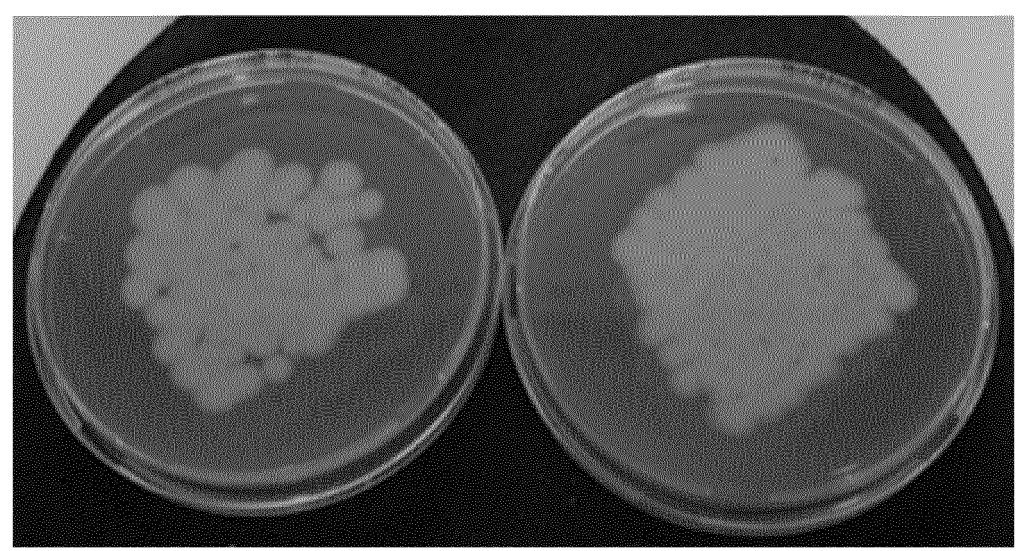
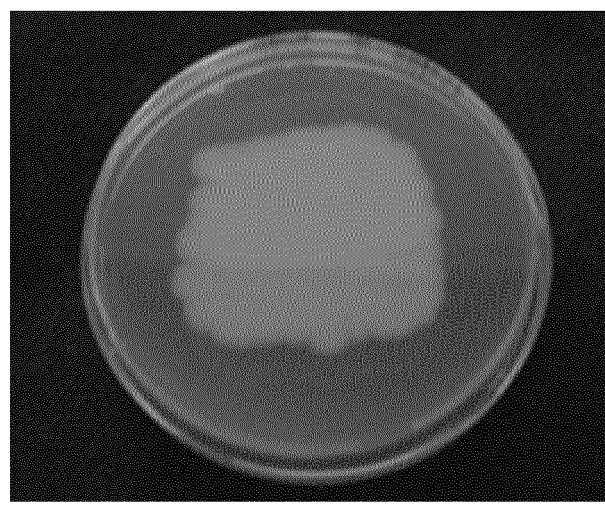


FIG.2B

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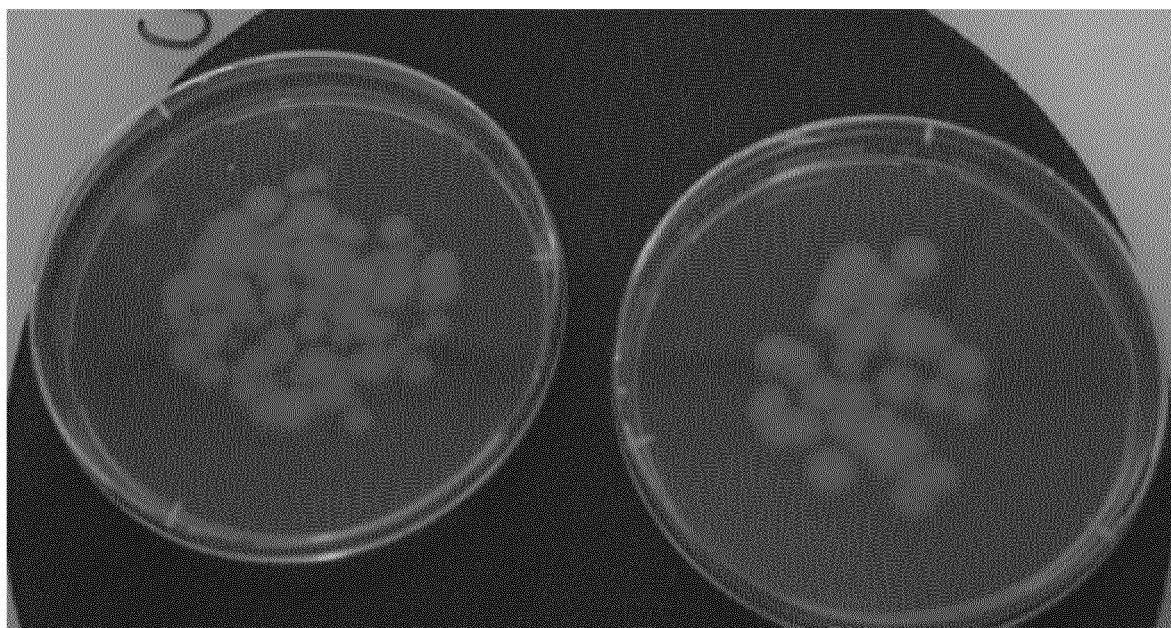


FIG.2C

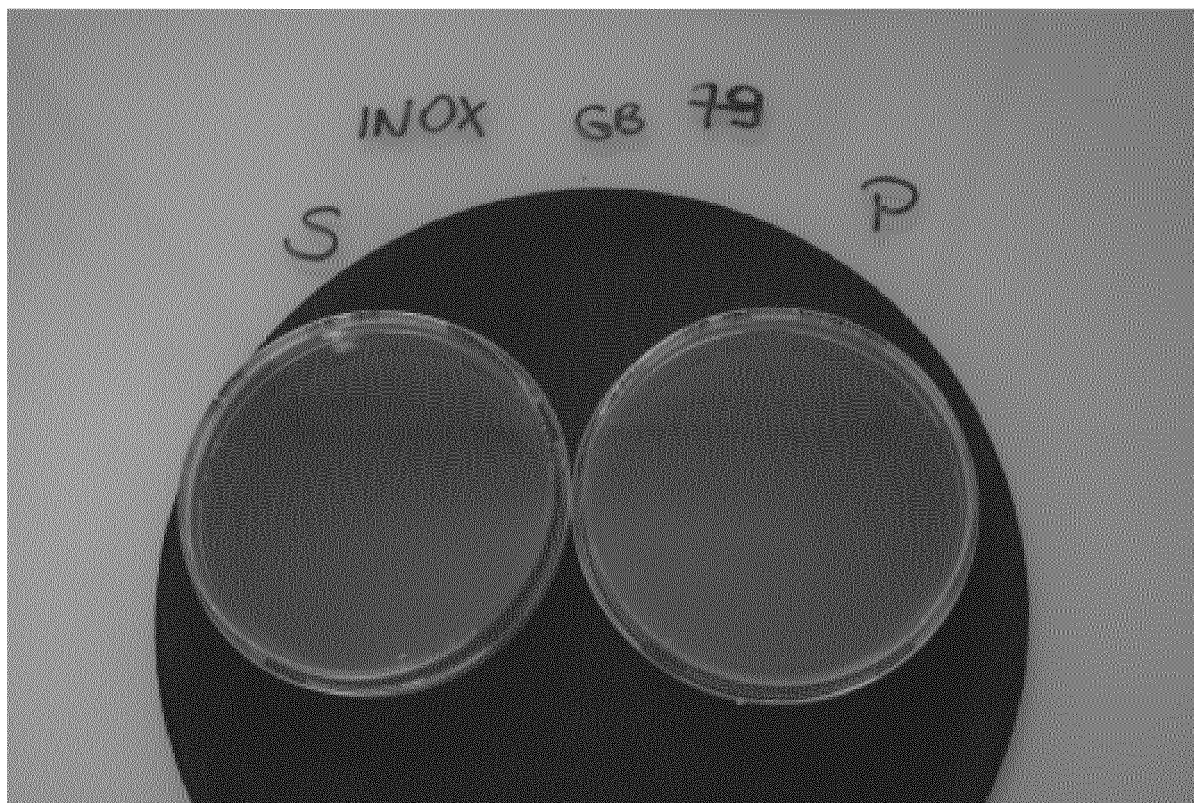


FIG.2D

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**Amélioration de l'efficacité biocide du gel
(Décontamination de supports en acier inoxydable)**

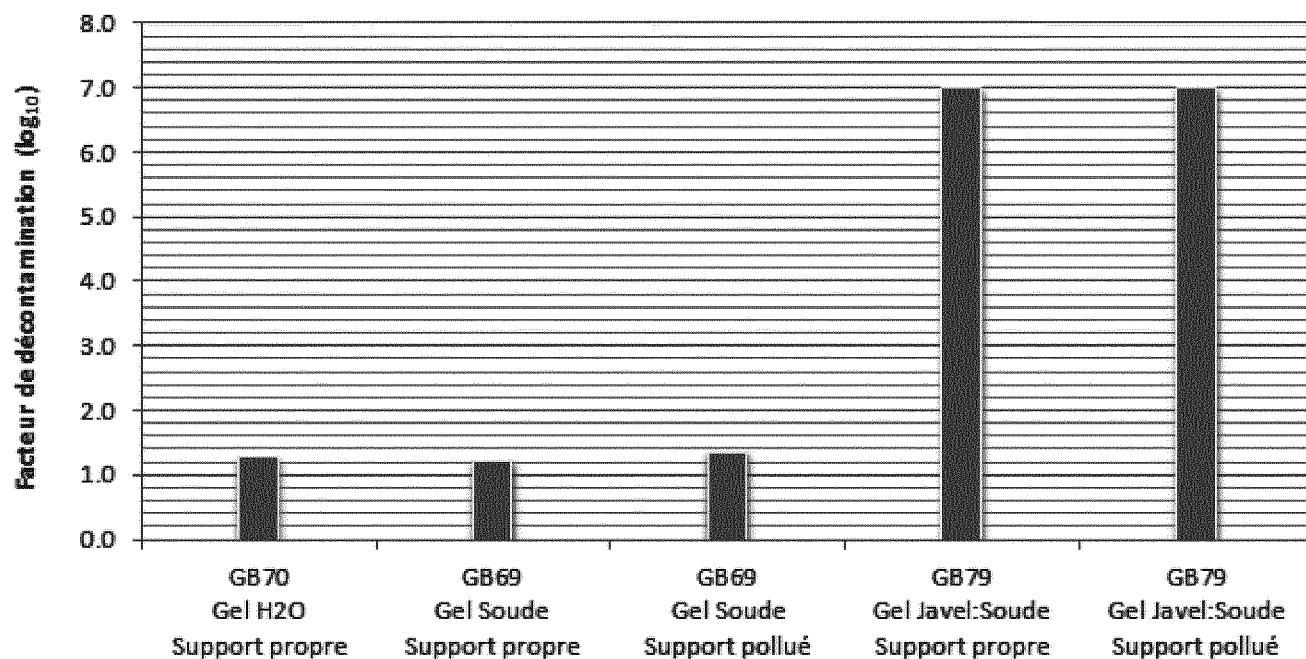


FIG.3

Gel Javel:Soude contenant du polymère superabsorbant (PSA)

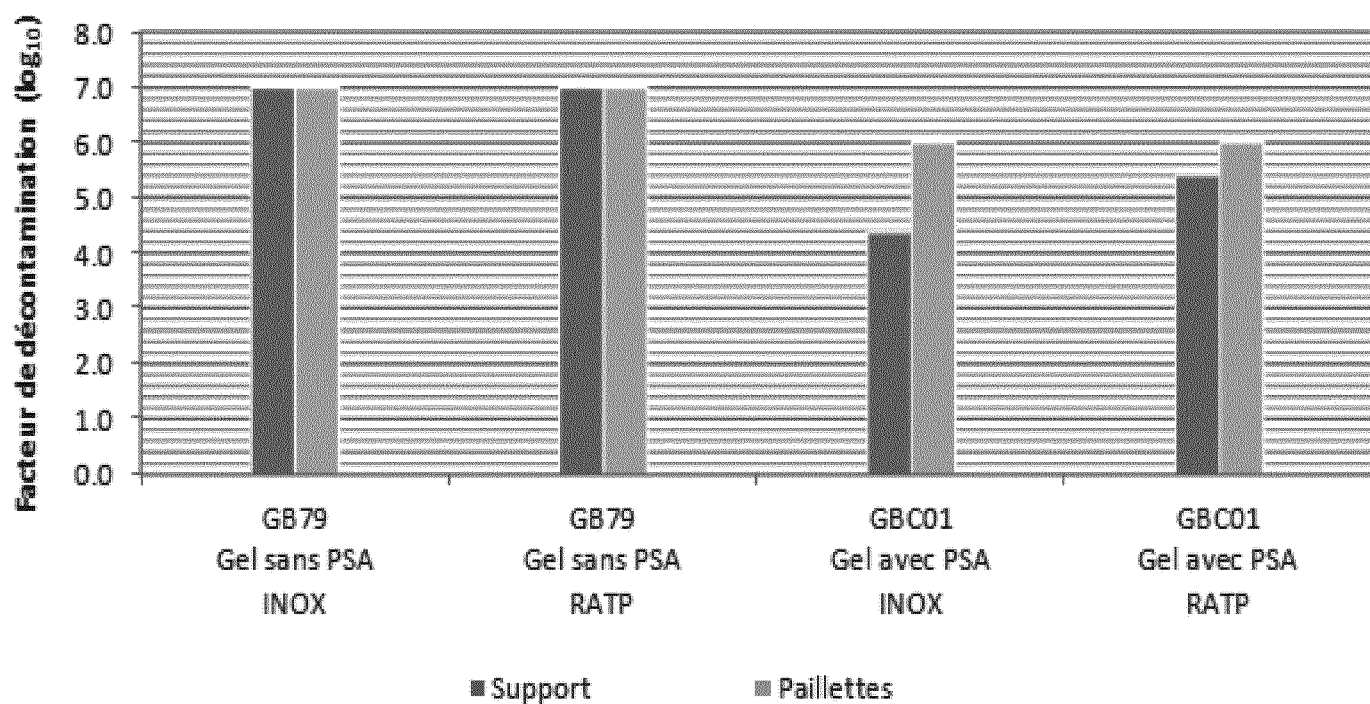


FIG.4

Viscosité

FIG.5

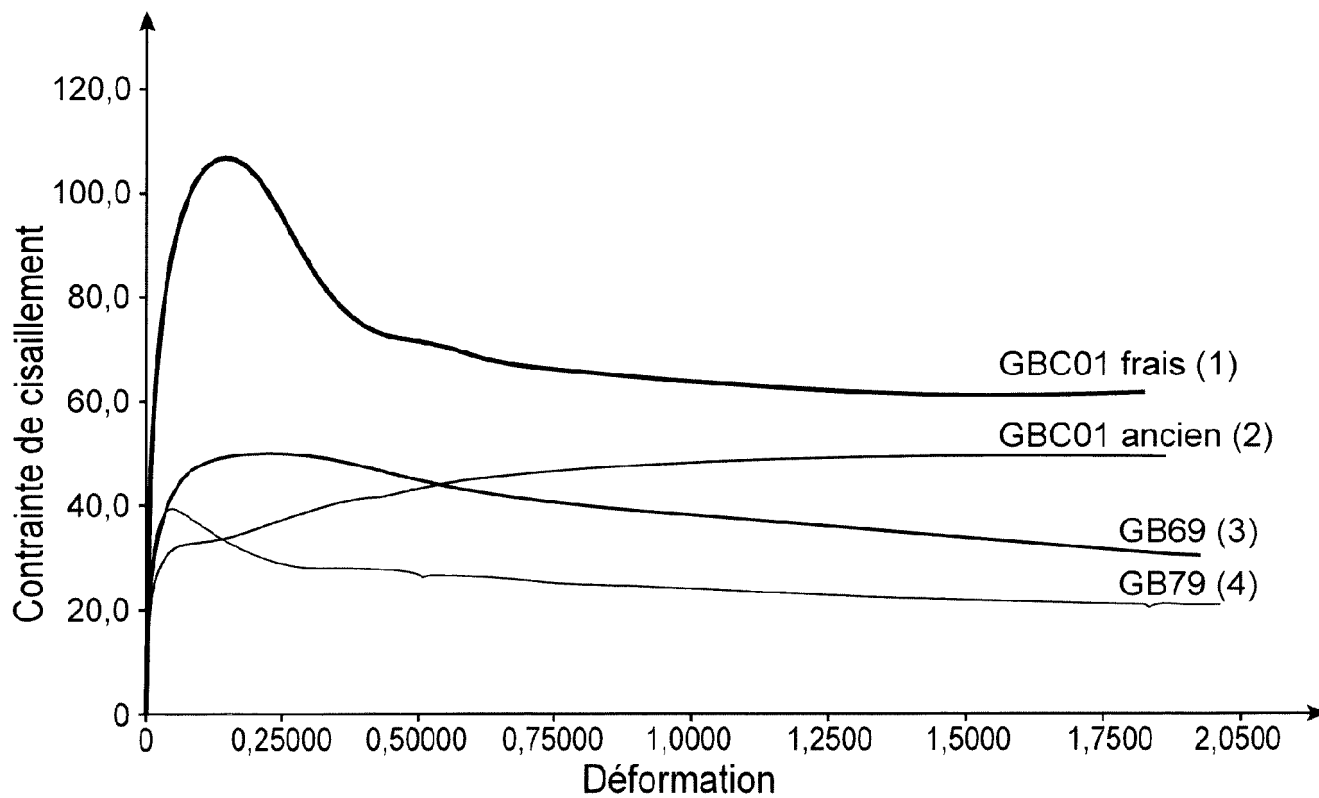
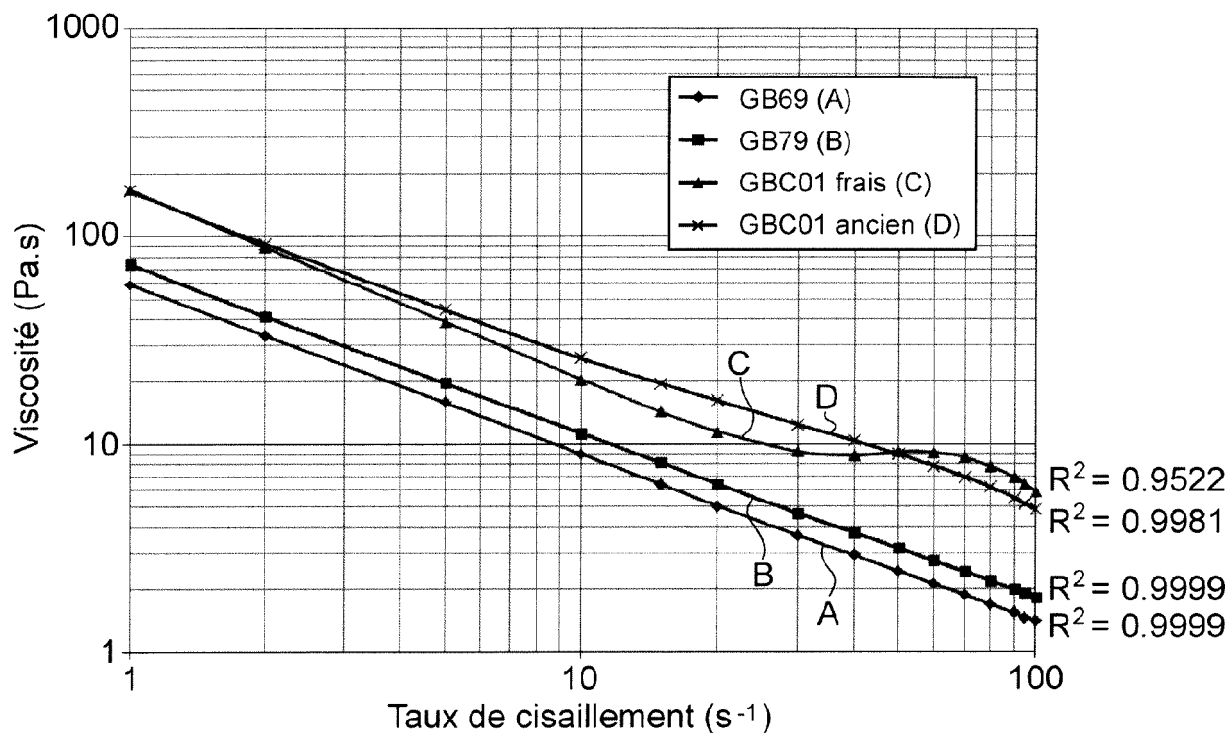


FIG.6

Efficacité du gel Javel:Soude GB79 sur différents matériaux propres

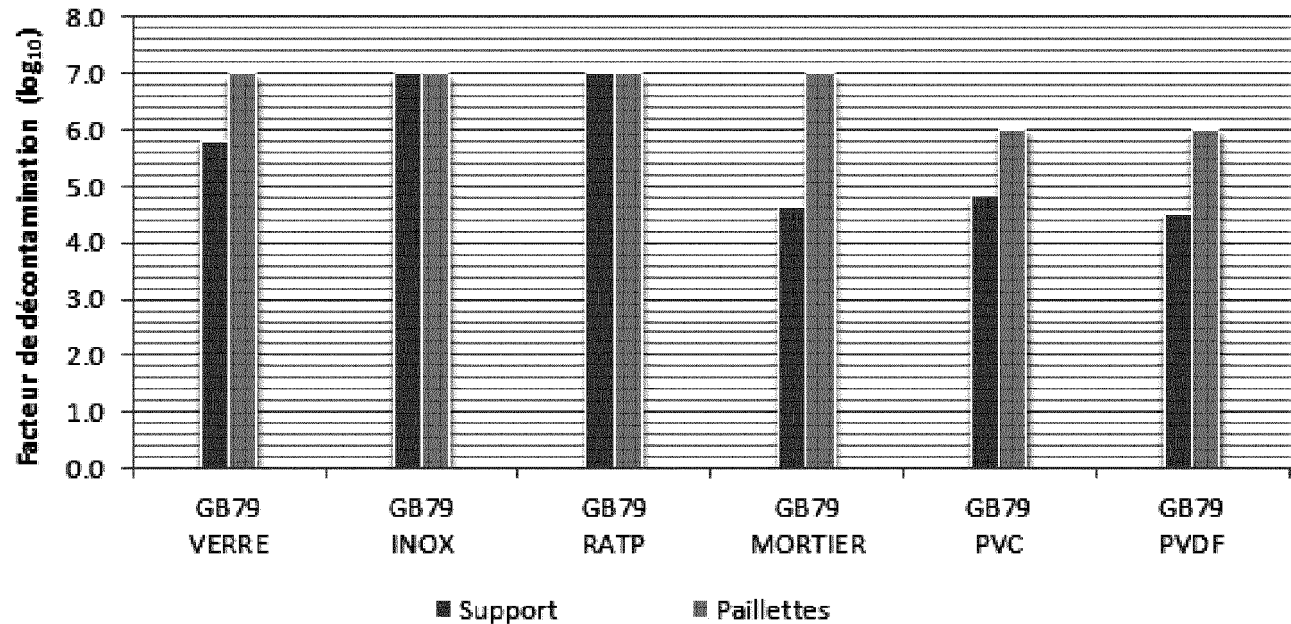


FIG.7

Aucune spore active détectable dans les paillettes

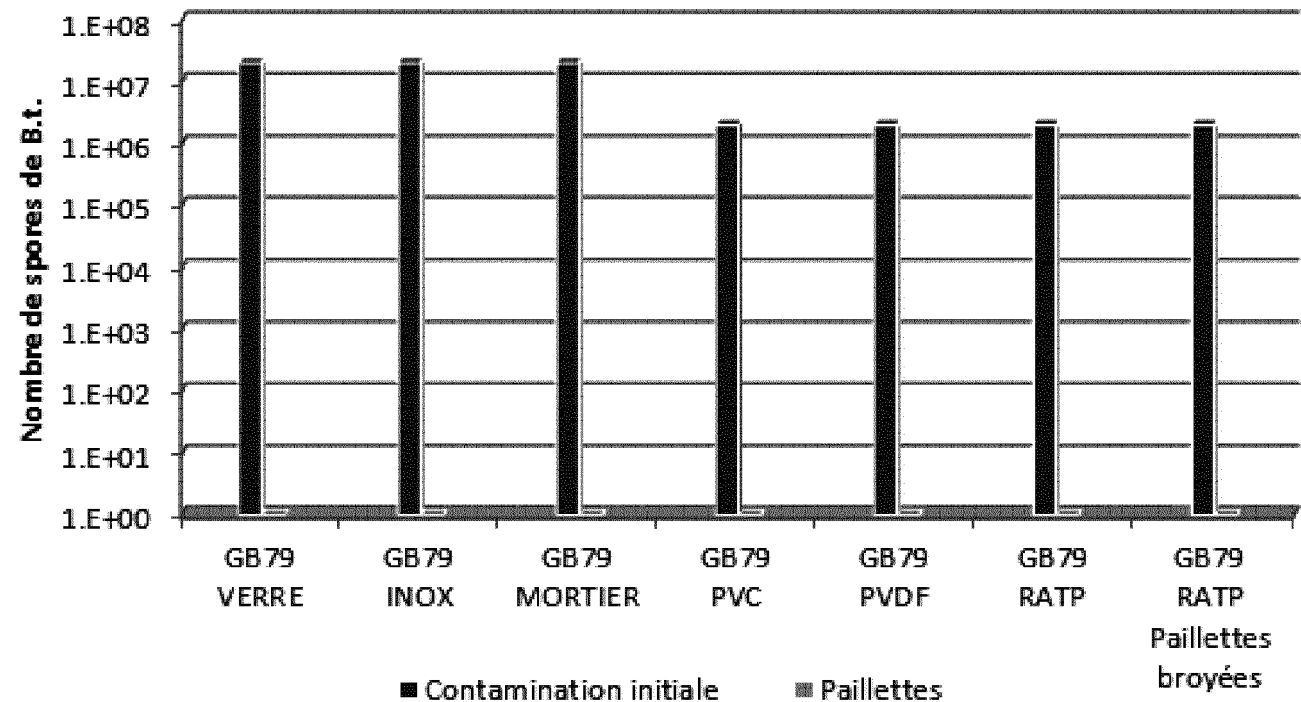


FIG.8

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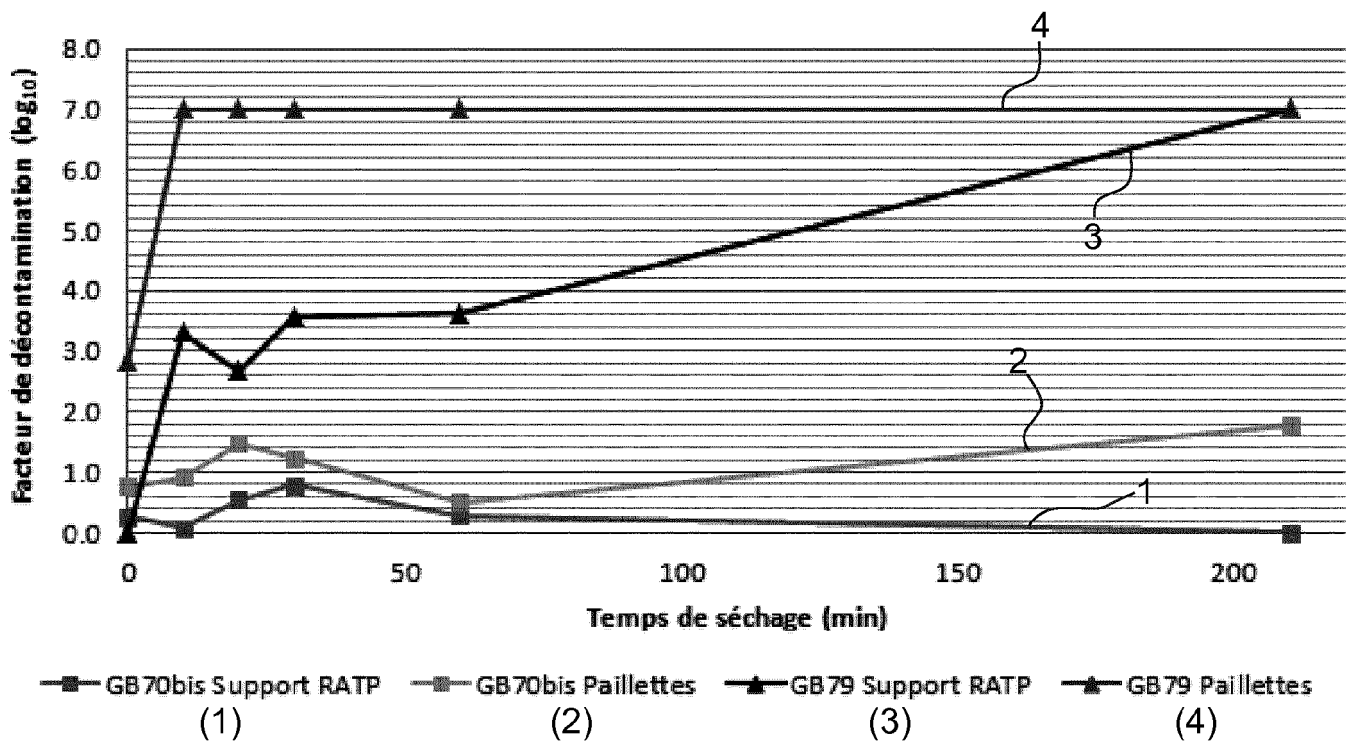
Cinétique d'action du gel GB79 par rapport au gel à l'eau sur support RATP

FIG.9

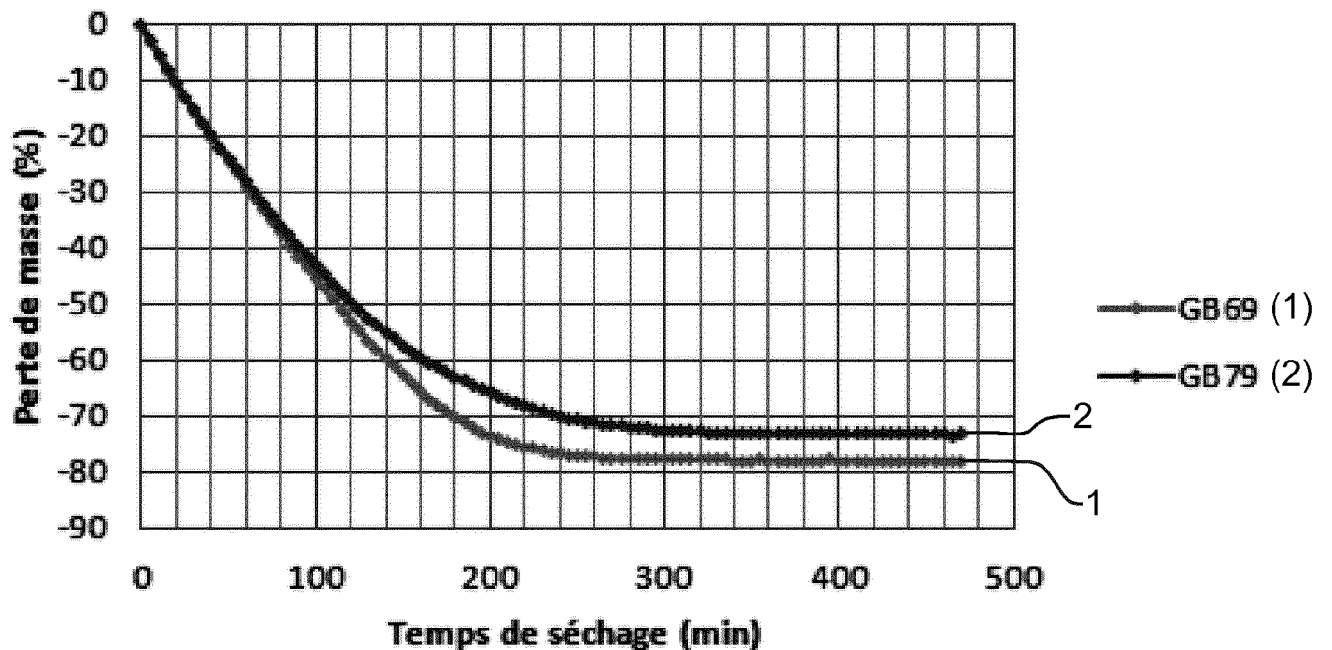
Cinétique de séchage des gels GB69 et GB79

FIG.10

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**Impact de l'ajout d'hypochlorite de sodium à la formulation
du gel biocide**
(T=25°C, HR=50%, ouverture balance=3cm, E=0,5mm)

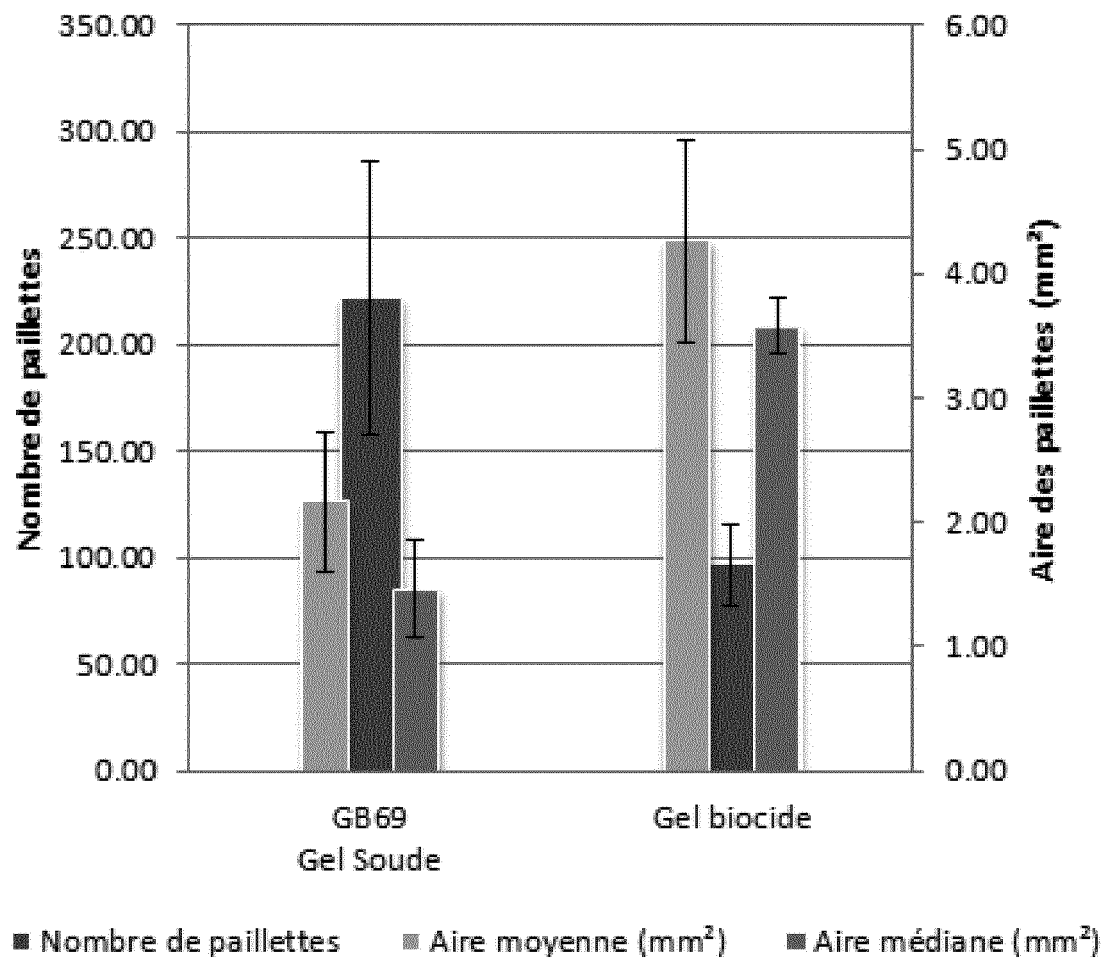


FIG.11

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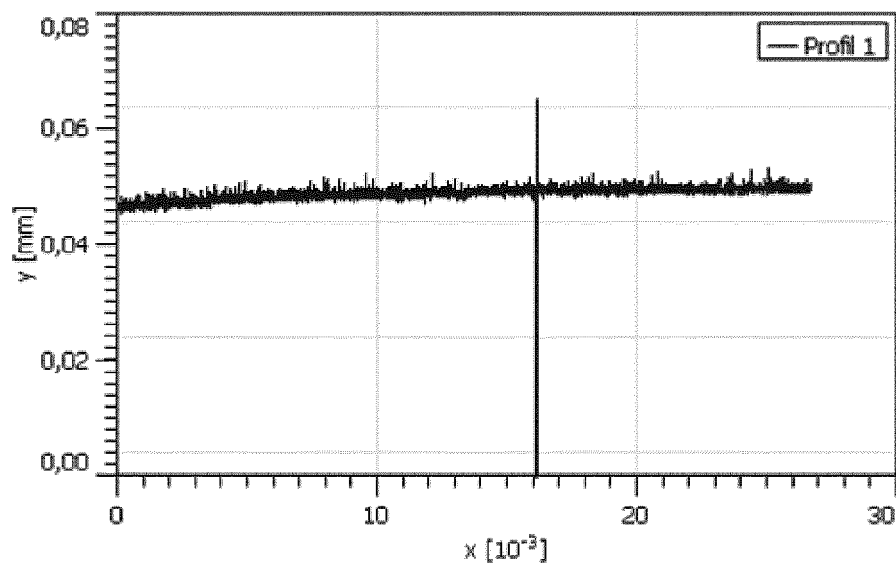
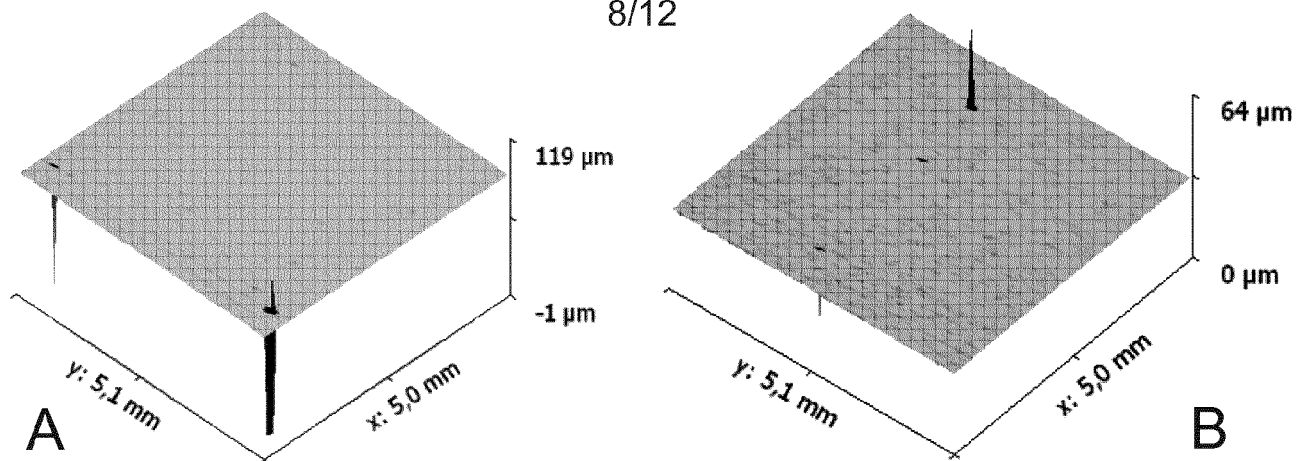


FIG.12

C

Profilomètre optique : métaux, verre et céramique

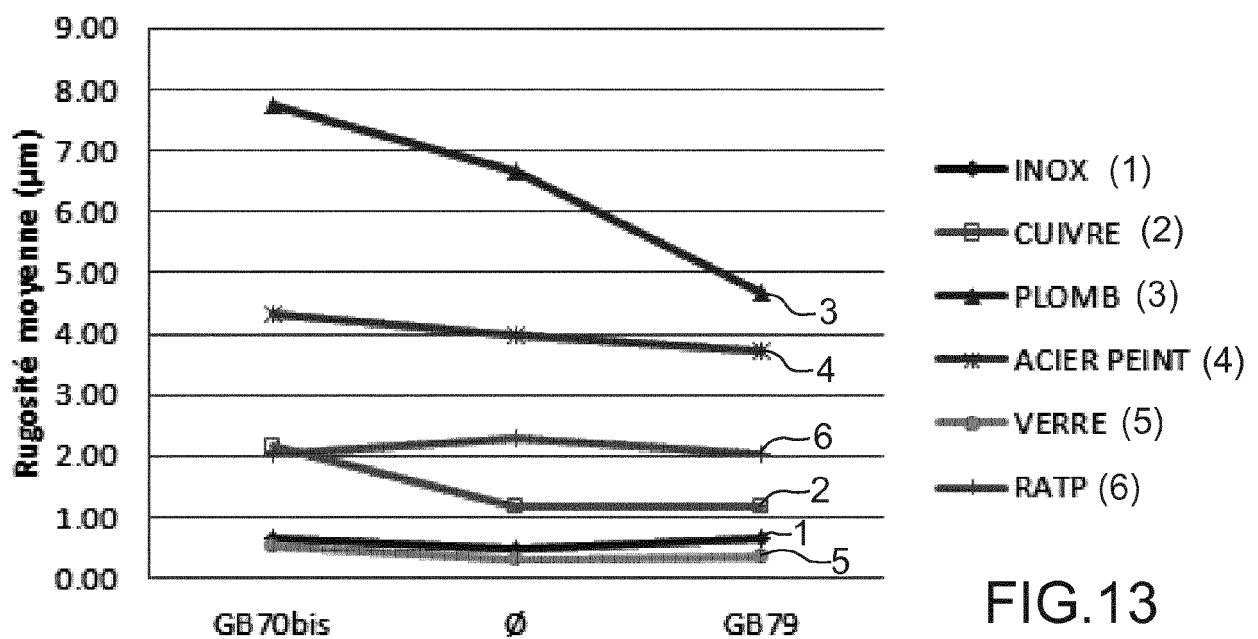


FIG.13

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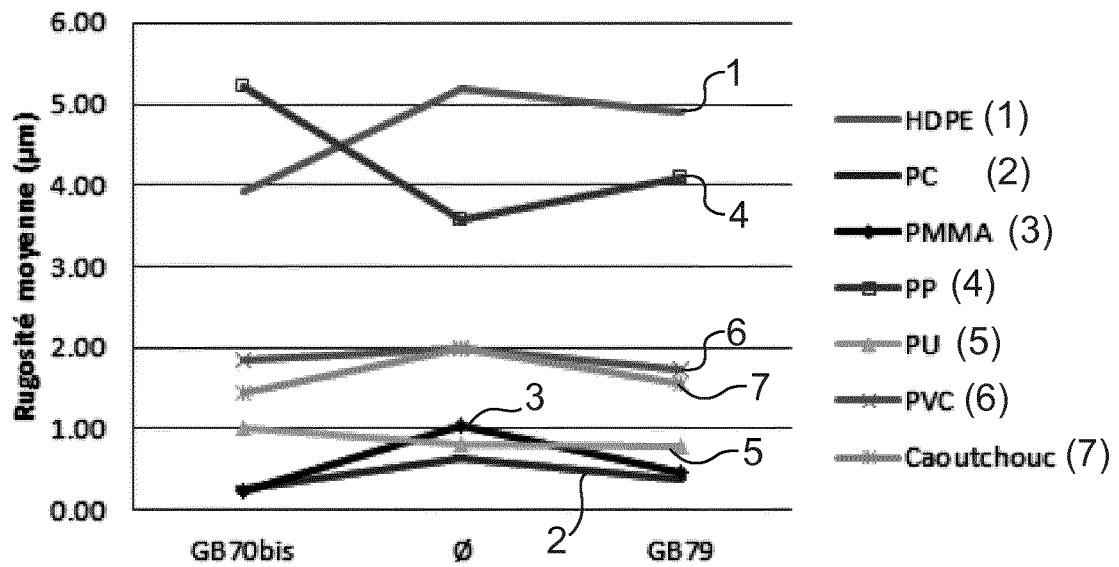
Profilomètre optique : plastiques

FIG.14

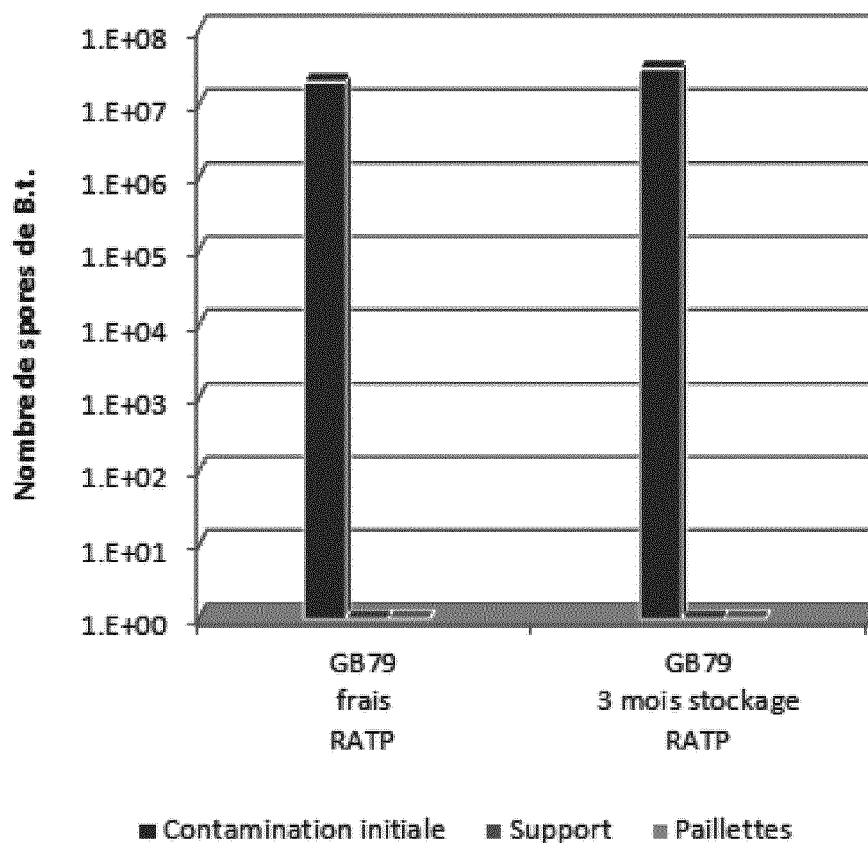
Evolution de l'efficacité du gel suite à 3 mois de conservation

FIG.15

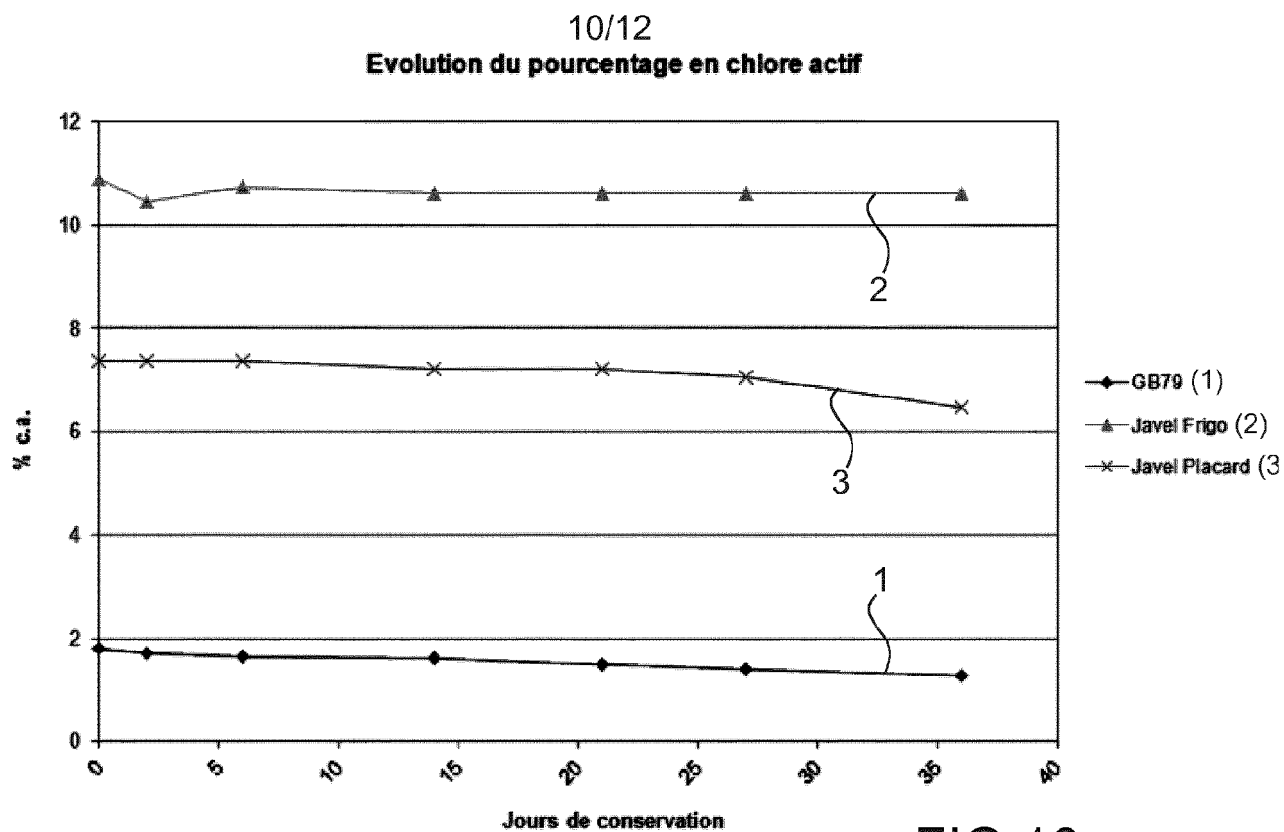


FIG.16

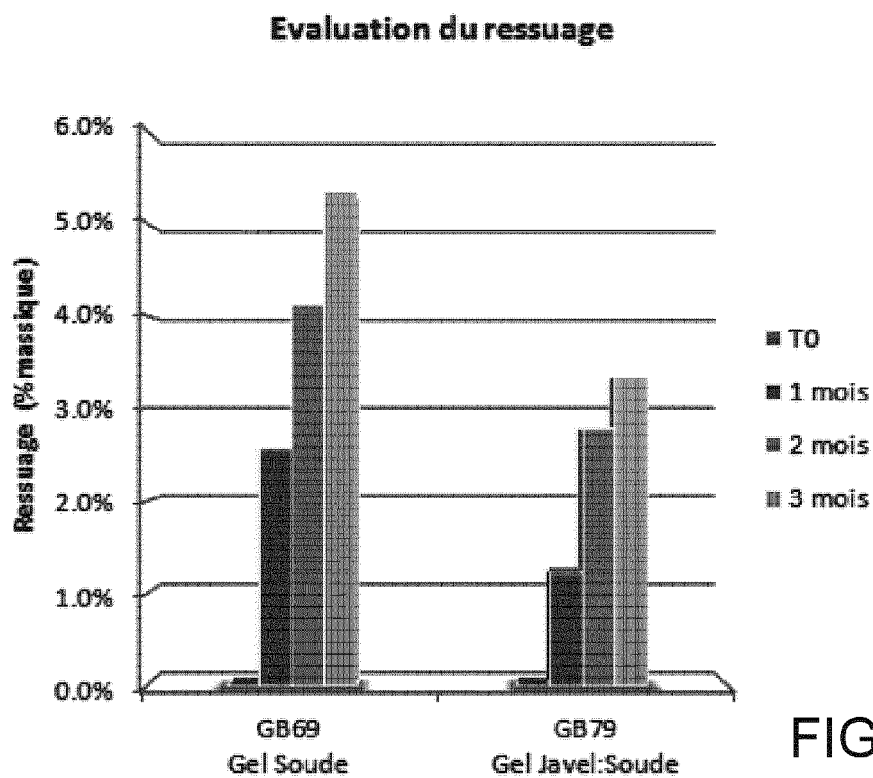


FIG.17

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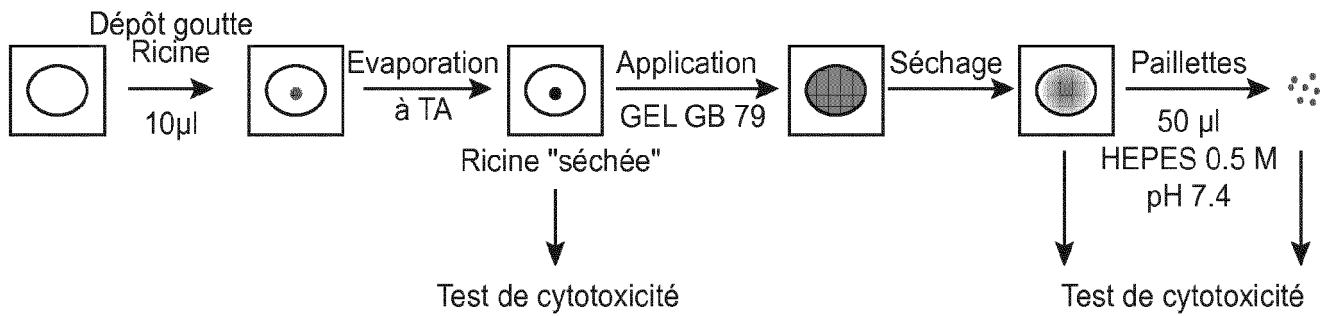


FIG.18

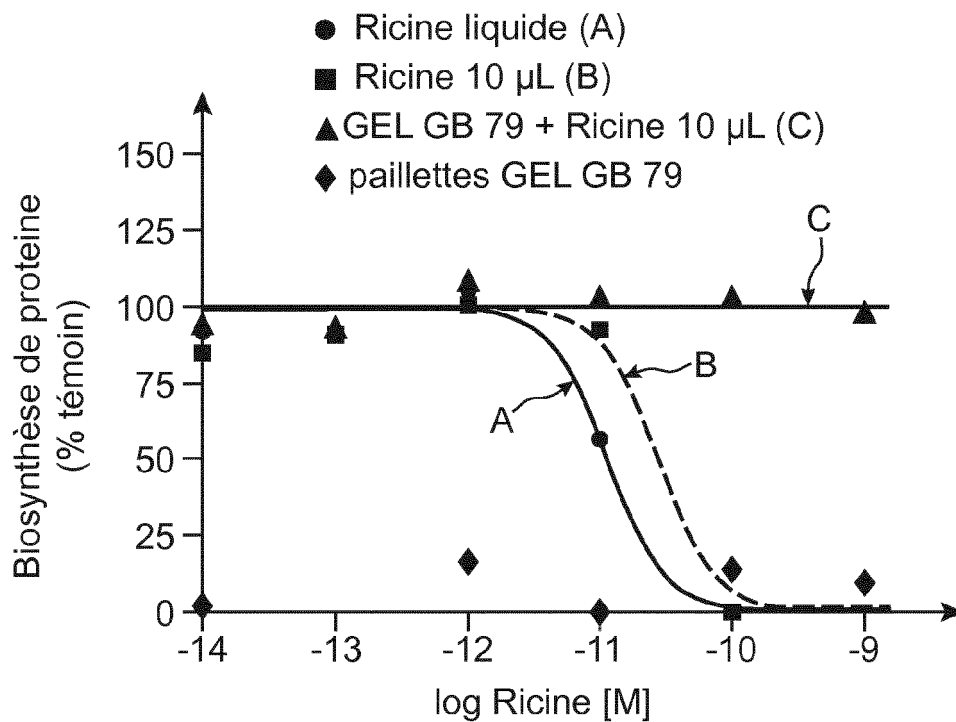


FIG.19

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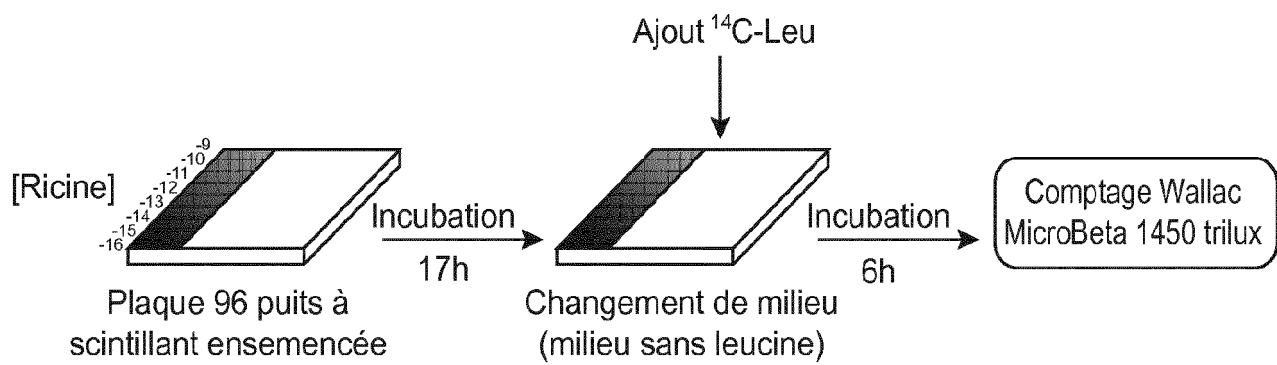


FIG.20

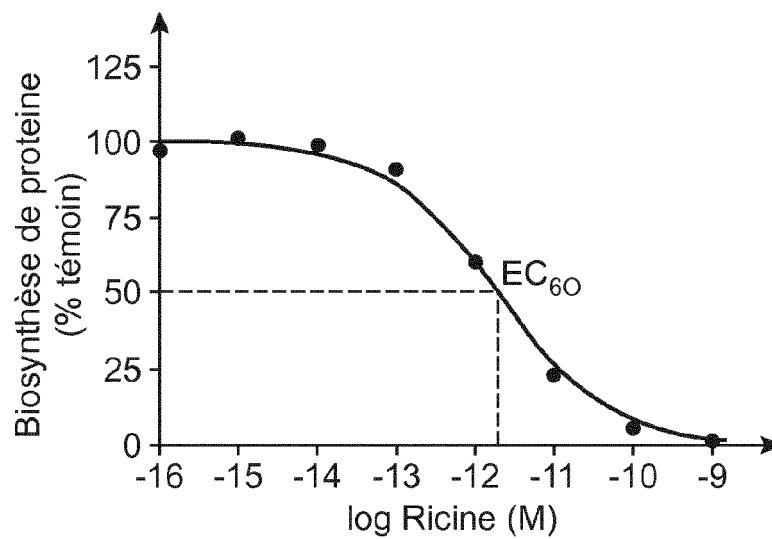


FIG.21