



BioMedco

**CERTIFICATE OF ANALYSIS
DUP-01 C-190207**

Att. : Mr. Steve Silver
Sani Sport
4480, Côte de Liesse Rd, Suite 100
Montreal (Quebec) H4N 2R1
Telephone: (514) 382-1140
Fax: (514) 382-8249

**Test : Antimicrobial effectiveness of Sani Sport machine
against different bacterial strains**

Register No.:140107

Requisition No.: 1407

| Bacterial strains | Specifications | Results per swab (CFU*/ml) | | Antimicrobial effectiveness of reduction (%) | Procedures |
|--------------------------------------|----------------|-------------------------------|--------------------|---|------------|
| | | Before treatment | After treatment | | |
| 1. <i>Staphylococcus aureus</i> | Reported | 58 000 | < 1 | > 99.99 | BMS |
| 2. <i>Staphylococcus aureus MRSA</i> | Reported | 30 000 | 6 | 99.98 | BMS |
| 3. <i>Staphylococcus epidermidis</i> | Reported | 60 000 | 16 | 99.73 | BMS |
| 4. <i>Streptococcus viridans</i> | Reported | 55 000 | 10 | 99.98 | BMS |
| 5. <i>Streptococcus faecalis</i> | Reported | 58 000 | 50 | 99.91 | BMS |
| 6. <i>Clostridium difficile</i> | Reported | 38 000 | 10 | 99.96 | BMS |

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CFU* = Colony forming unit

Received on February 12, 2007
Analyzed on February 12, 2007
Emitted on February 19, 2007


Drasko Pekovic Ph.D.
Microbiologist





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| | |
|---|--|
| Test : Antimicrobial effectiveness of Sani Sport machine against different viruses | Register No.:140107 Requisition No.: 1407 |
|---|--|

| Bacterial strains | Specifications | Number of infected cells/ml of cell culture | | Antimicrobial effectiveness | Procedures |
|---------------------------|----------------|---|-----------------|-----------------------------|------------|
| | | Before treatment | After treatment | | |
| 1. <i>Entero-70</i> | Reported | 20 000 | 0 | 100 % | BMS |
| 2. <i>Influenza virus</i> | Reported | 18 000 | 0 | 100% | BMS |

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| | |
|--|--|
| Test : Total molds and yeasts count | Register No.:140107 Requisition No.: 1407 |
|--|--|


| Samples (Hockey equipments) | Specifications | Results per swab (CFU*/50 inch ²) | | Antimicrobial effectiveness of reduction (%) | Procedures |
|--------------------------------|----------------|--|--------------------|---|------------|
| | | Before treatment | After treatment | | |
| 1. Gloves (inside) | Reported | 1800 | < 10 | > 99.44 | BMS |
| 2. Gloves (outside) | Reported | 480 | < 10 | > 97.92 | BMS |
| 3. Helmet (inside) | Reported | 550 | < 10 | > 98.18 | BMS |
| 4. Helmet (outside) | Reported | 500 | < 10 | > 98.00 | BMS |
| 5. Elbow Pads(inside) | Reported | 1 500 | < 10 | > 99.33 | BMS |
| 6. Shin Pads (inside) | Reported | 2 400 | < 10 | > 99.58 | BMS |
| 7. Chest Protector (inside) | Reported | 2 500 | < 10 | > 99.60 | BMS |

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Test : Antimicrobial effectiveness of Sani Sport machine against
different mold and yeast strains

Register No.:140107

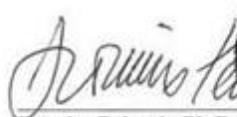
Requisition No.: 1407


| Bacterial strains | Specifications | Results per swab (CFU*/ml) | | Antimicrobial effectiveness of reduction (%) | Procedure s |
|---------------------------------|----------------|-------------------------------|--------------------|---|----------------|
| | | Before treatment | After treatment | | |
| 1. <i>Candida albicans</i> | Reported | 56 000 | 24 | 99.96 | BMS |
| 2. <i>Candida proteome</i> | Reported | 46 000 | 20 | 99.96 | BMS |
| 3. <i>Leucopathia acquisita</i> | Reported | 20 000 | 12 | 99.94 | BMS |
| 4. <i>Pityriasis versicolor</i> | Reported | 15 000 | 10 | 99.93 | BMS |
| 5. <i>Aspergillus niger</i> | Reported | 18 000 | 2 | 99.98 | BMS |
| 6. <i>Rhizopus spp.</i> | Reported | 20 000 | 2 | 99.99 | BMS |

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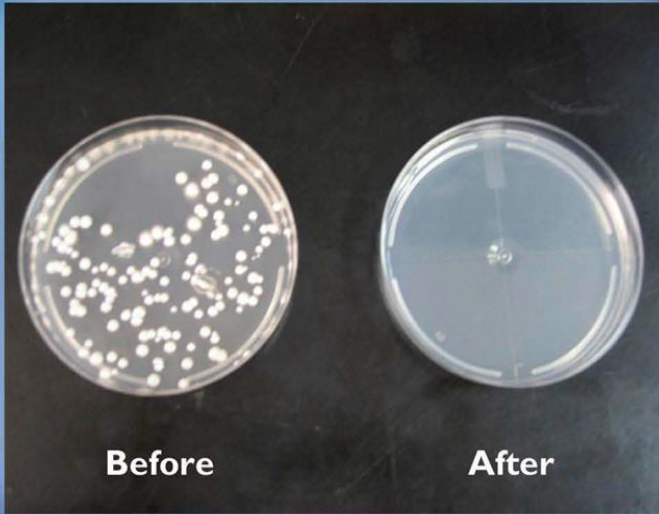
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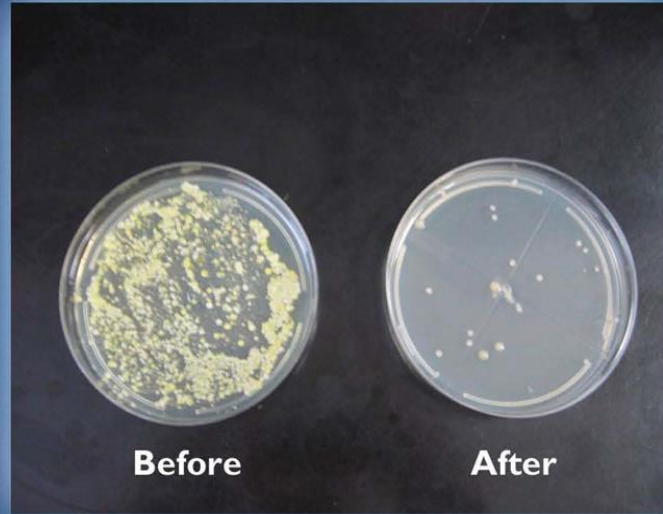

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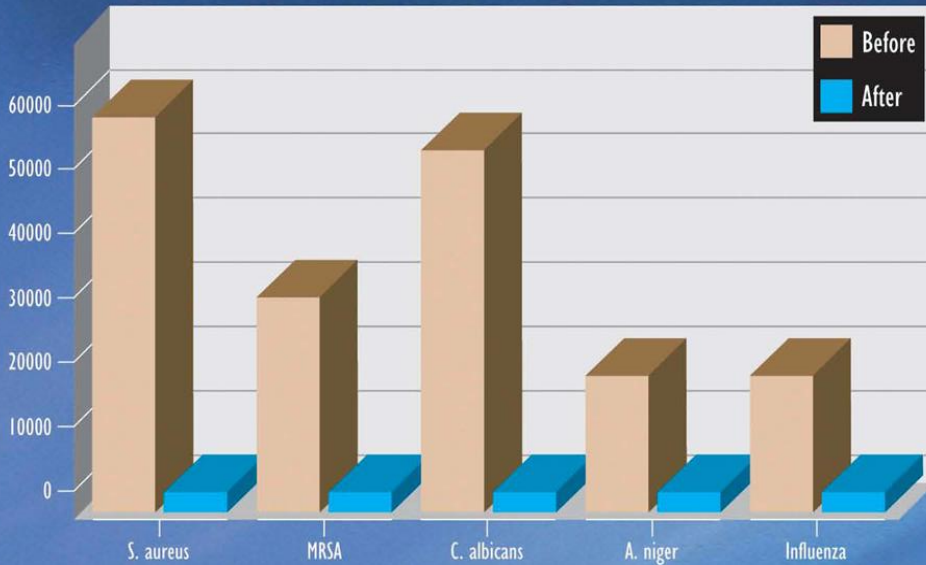
Microbicidal effect on the culture of *Candida*



Anti-bacterial effect

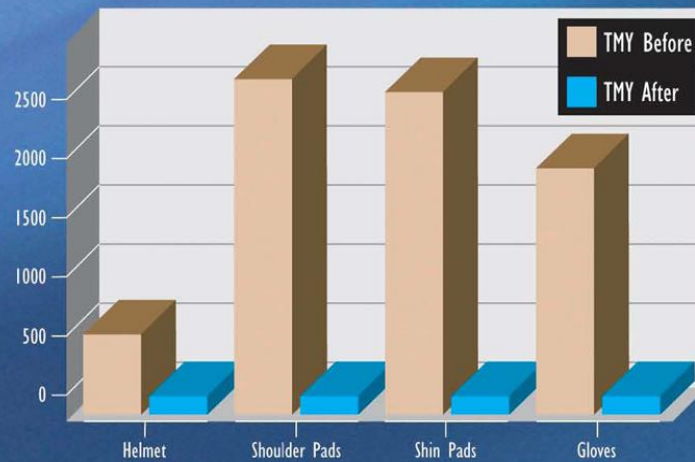
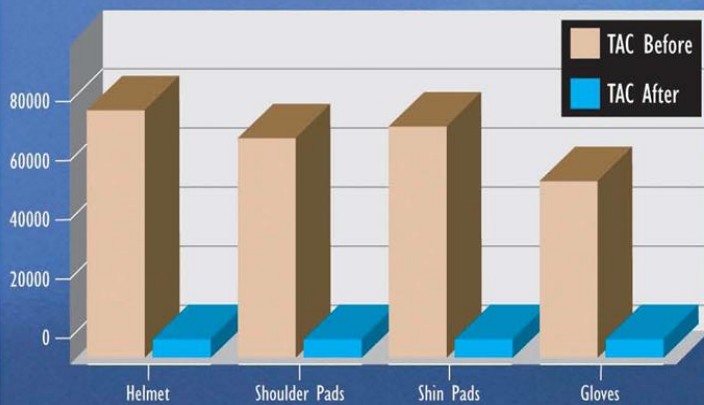


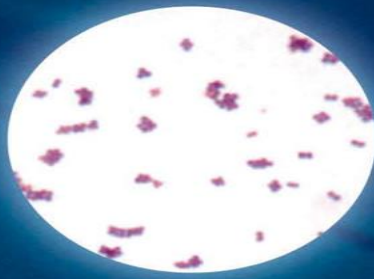
Experimental antimicrobial effectiveness



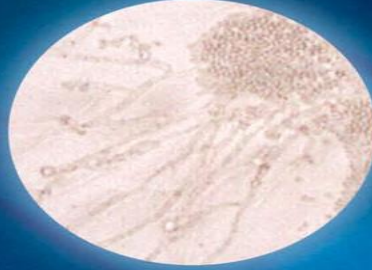
Fungicidal effectiveness

Bactericidal effectiveness

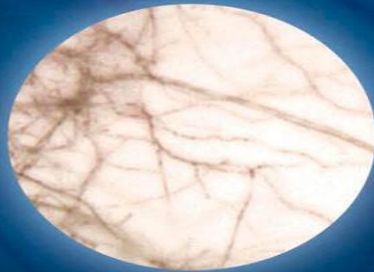




1) Staph aureus



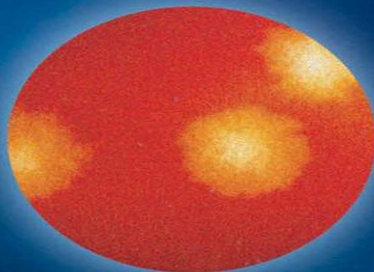
3) Candida albicans



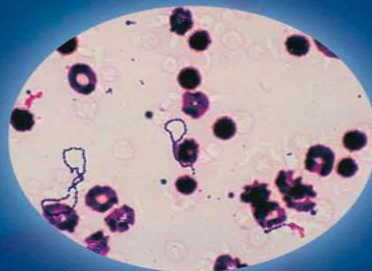
4) Aspergillus niger



5) Influenza



8) Clostridium difficile



5) Streptococcus viridans