

# QVISTS LABORATORIUM A/S

Stormøllen A/S  
P.O. Box 49  
4600 K Ø G E



Risskov, 24.07.1992  
Page 1 of 1  
Journal no. 92-B-168/js

## ANALYSCERTIFICATE

Received: 12.06.1992  
Analysis of: Straw  
Marked: Fresh straw sample  
Method: Vet. cirkulære

### RESULT OF ANALYSIS:

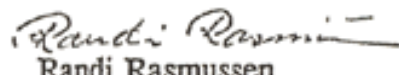
Total number of mould fungi:	94.000 pr. g	Total number of bacteria:	664 mill pr. g
We found:	Mucor Mucor plumbeus Penicilium viridicatum Aspergillus Cladosporium herbarum	We found:	Aerococcus C. pseudotropicalis Pseudomonas paucimobilis Bacillus subtilis Candida ciferii Serratia marcescens

The number of surviving bacteria and fungi was count as coloni forming units (CHU's) after load test with Stalosan.

	<u>Bacteria- and fungi conc. start</u>	<u>After 5 min. load test</u>	<u>After 72 hours load test</u>	<u>After 1 week load test</u>
· Mucor	$1.5 \times 10^5$	$8.0 \times 10^2$	< 10	·
· Mucor plumbeus	$3.1 \times 10^6$	$3.0 \times 10^6$	< 10	·
· Penicilium viridicatum	$2.2 \times 10^3$	$1.8 \times 10^3$	< 10	·
· Aspergillus	$2.8 \times 10^4$	$2.5 \times 10^4$	< 10	·
· Cladosporium herbarum	$6.5 \times 10^6$	$6.2 \times 10^6$	$1.3 \times 10^4$	< 10
· Aerococcus	$4.1 \times 10^7$	< 10	< 10	·
· C. pseudotropicalis	$2.1 \times 10^4$	< 10	< 10	·
· Pseudomonas paucimobilis	$1.5 \times 10^8$	< 10	< 10	·
· Bacillus subtilis	$2.8 \times 10^7$	< 10	< 10	·
· Candida ciferii	$4.4 \times 10^6$	$3.3 \times 10^6$	$1.9 \times 10^6$	·
· Serratia marcescens	$2.4 \times 10^8$	< 10	< 10	< 10

Yours faithfully

  
Maria Damhoff  
Head of the area

  
Randi Rasmussen,  
Head of the department

The report may only be stated in drafts, if it is open to the public, or if the laboratory has accepted the draft in advance.

