



MICROBE ACT

NATURAL solutions to environmental problems compatible with the nature

HOSPITAL QUESTIONNAIRE

Waste water treatment plan

Client Name:			
Client address:			
	Tel:	Fax:	E-mail:
Person to contact:			
ML Representative:			
Designed for (M³/day)			Actual loading: (M³/day)

AVERAGE		EFFLUENT		MIN.	MAX.
PARAMETERS	INFLUENT	Actual	Target		
Influent M ³ /day					
PH					
Temperature					
BOD5					
COD					
TSS					
TDS					
FOG					
TOTAL N					
TOTAL P					
MBAS					
NH ³					
NO3					
SVI					
DO					
OTHERS					
OTHERS					

PARTS OF THE SYSTEM	YES	NO	NUMBER	TOTAL M ³ VOLUME
Holding tanks				
Primary settling tanks				
Grease traps				
Digesters				
Aeration tanks				
Clarifiers				
Other tanks				
Other tanks				

BIOLOGICAL ENVIRONMENTAL SOLUTION

“Natural” solutions to environmental problems compatible with the nature



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HOSPITAL QUESTIONNAIRE

Client Name:	
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PLEASE ANSWER THE FOLLOWING QUESTIONS:

1. Do you have a peak loading? Tourism, Seasons etc. etc.
2. Do you operate all parts continuously?
3. Can you give a sketch of your system?
4. Can you give a copy of last water analysis report?

5. What is the end use of the treated water?

6. Please briefly describe the problem you have in the system.

7. What improvements do you expect?

YES	NO

Biological Environmental Solutions



HOSPITAL QUESTIONNAIRE

Grease Trap/Septic tank

Client Hotel name :		Date:	
Address:	Tel:		
	Fax:		
	E-mail:		
	Remark		
Contact person & position:			
No:	Kitchen	Grease trap	Septic tank
Grease trap Type (A,B,C,...)			
Length			
Width			
Depth			
Number			
Number of Pump out Daily/Weekly/Monthly			
Number of Manholes in kitchens & restaurants			
Number of Dishwasher			
Diameter of drainage pipes			
Clear definition of the problem			

Which disinfectant and how much, cleaning material currently has being used?