

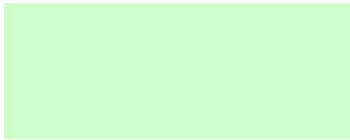
SUMMARY LIST OF STRAINS	
<i>Name</i>	<i>Reference collection</i>
YEAST - MOULD	
<i>Absidia corymbifera</i>	IP 1129.75
<i>Aspergillus fumigatus</i>	Wild strain
<i>Aspergillus niger</i>	ATCC1664 / IP 1431.83
<i>Aspergillus versicolor</i>	IP 1187.79
<i>Candida albicans</i>	IP 1180.79
<i>Candida pelliculosa</i>	Wild strain
<i>Cladosporium cladosporoides</i>	IP 1238.80
<i>Geotrichum candidum</i>	Wild strain
<i>Penicillium candidum</i>	Wild strain
<i>Penicillium verrucosum</i>	Wild strain
<i>Penicillium expansum</i>	IP1350.82
<i>Penicillium spinulosum</i>	Wild strain
<i>Scopulariopsis brevicaulis</i>	IP 210.53
BACTERIA	
<i>Campylobacter jejuni</i>	IP 70.2
<i>Enterococcus hirae</i>	IP 58.55
<i>Erwinia carotovora</i>	IP 82.83 T
<i>Escherichia coli</i>	IP 54.127
<i>Lactobacillus brevis var. lindneri</i>	DSM 20663
<i>Lactobacillus plantarum</i>	IP 71.39
<i>Listeria monocytogenes</i>	IP 103322
<i>Pediococcus dextrinicus</i>	DSM 20335
<i>Pseudomonas aeruginosa</i>	IP 103467
<i>Salmonella enterica enterica sérotype enteritidis</i>	IP 82.97
<i>Staphylococcus aureus</i>	IP 53156

Nature of modification: integration Pen. Cand.et Pen. Spin./ up dating Asp. Vers.

BACTERIA*(according to the French standard NF T 72-281)*

Strain	Report n°	Operated by	Dose (g/m ³)	Reduction R (log)
<i>Campylobacter jejuni</i>	HE (18)	/	1	> 5
<i>Enterococcus hirae</i>	696/0793	IRM	1	5,6
	211/0495	IRM	1	6,7
<i>Erwinia carotovora</i>	HE (11)	LCB	0,33	≥4,5
	HE (12)	LCB	0,33	≥4,8
<i>Escherichia coli</i>	/	LCB	1	4,1
	/	LCB	1	4,5
	211/0495	IRM	1	6,2
	296/0795	IRM	1	5,3
	HE (8)	LCB	1	6
	/	LCB	0,33	4,1
<i>Lactobacillus brevis var. lindneri</i>	/	/	1	4
<i>Lactobacillus plantarum</i>	357/1096	IRM	2	6,6
<i>Listeria monocytogenes</i>	696/0793	IRM	1	6,1
	133/0297	IRM	0,33	6,6
<i>Pediococcus dextrinicus</i>	/	/	1	>6,7
<i>Pseudomonas aeruginosa</i>	421/0492	IRM	1	5,1
	104/0196-1	IRM	1	5,3
	133/0297	IRM	0,33	5,8
<i>Salmonella enteritidis.</i>	661/0593	IRM	1	5,3
	HE (9)	LCB	1	≥4,9
	110/0196	IRM	0,5	6,0
	387/1196	IRM	0,33	5,9
<i>Staphylococcus aureus</i>	421/0492	IRM	1	6,2
	661/0593	IRM	1	6,4
	104/0196-1	IRM	1	6,5

G&P DISTRIBUCIONES SA DE CVCalle 8 No. 351-D Int. A, Col. Díaz Ordaz x 7-A y 9. Mérida, Yucatán
Tel y Fax. (999) 9435677



HE (8)
110/0196
387/1196

LCB
IRM
IRM

1
0,5
0,33

5
6,0
5,9



YEAST - MOULD

(according to the french standard NF T 72-281)

Strain	Report n°	Operated by	Dose (g/m ³)	Reduction R (log)
<i>Absidia corymbifora</i>	381/1198-2	IRM	0,33	4,0
	211/0495	IRM	1	5,9
<i>Aspergillus fumigatus</i>	133/0297	IRM	0,33	6,4
<i>Aspergillus niger</i>	/	LCB	1	5,4
	448/1199	IRM	1	6
	HE (9)	LCB	1	≥5,5
	449/1199	IRM	0,33	5,8
<i>Aspergillus versicolor</i> <i>var. niger</i>	211/0495	IRM	1	5,6
	448/1199	IRM	1	6,5
	381/1198-2	IRM	0,33	4,3
<i>Candida albicans</i>	HE (26)	LCB	1	5,3
	/	LCB	1	5,8
<i>Candida pelliculosa</i>	133/0297	IRM	0,33	6,0
	HE (23)	/	1	6,6
<i>Cladosporium</i>	211/0495	IRM	1	5,1
<i>Cladosporioïdes</i>	381/1198-2	IRM	0,33	4,0
<i>Geotrichum candidum</i>	357/1096	IRM	2	4,0
<i>Penicillium candidum</i>	HE (26)	LCB	1	6,1
<i>Penicillium expansum</i>	/	LCB	1	3,3
	/	LCB	0,33	3,2
<i>Penicillium spinulosum</i>	HE (26)	LCB	1	5,9
<i>Penicillium verrucosum</i>	104/0196	IRM	1	5,4

G&P DISTRIBUCIONES SA DE CV

Calle 8 No. 351-D Int. A, Col. Díaz Ordaz x 7-A y 9. Mérida, Yucatán

Tel y Fax. (999) 9435677

<i>Scopulariopsis brevicaulis</i>	388/1196	IRM	0,5	5,8
	387/1196	IRM	0,33	5,8
	133/0297	IRM	0,33	6,1
	104/0196	IRM	1	4,2

IRM : accredited laboratory for disinfectant efficiency tests according NF - EN - and ISO - standards

