

SUMMARY

Of the bacteriological analyses of stable air, fore-milk, can washings, and mixed milk, etc.—*Continued.*

T, Bitter Torula ; L, Lactic acid bacillus ; C, Bacillus coli ; A, Bacillus lactis aerogenes ; S, The hay bacillus ; O, Other yeasts than the bitter one ; Y, Kopy milk bacillus ; M, Moulds ; R, Red mould ; X, Harmless bacteria ; P, Proteus group.

No.	Stable, clean, + ; dirty, — ; ventilation, etc.	Germ content of stable air.	Germ content of fore-milk.	Condition of cans, where kept, etc.	Germ content of can-washings.	Germ content of mixed milk.
74	—	M, P, & C		under poplar trees	T, etc.	T, O, C, S, etc.
75	+	C, few		in the lane	T, O, S, etc.	T, O, C, A, & P.
76	+	M, P, etc.		under maple trees	T, etc.	T, C, & R.
77	—	M, C, & P		on grass	T, S, etc.	T, O, A, & C.
78	Ventilation bad	M, C, & P		on the milk stand	T, O, S, etc.	T, A, C, & R.
79	— ; +	M, R, & C		cans dusty, under maple	T, O, etc.	T, O, A, & C.
80	+	M		between house and stable	T, O, S, C, etc.	T, O, A, C, etc.
81	+	M & P		under basswood		

In the cases of the following patrons, the mixed milk only was examined.

81	The bitter torula, another yeast and B. coli.
82	" " " "
83	" " two yeasts and Red mould.
84	" " B. coli and a capsulated bacillus.
85	" " B. subtilis, and B. coli.
86	" " Oidium lactis, B. subtilis, and a capsule bacillus.
87	Two species of yeast, B. lactis aerogenes, and Red mould.
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The milk from all these patrons contained one or two species of yeasts, B. coli, or B. lactis aerogenes, or both were present in all samples.