

VANILLA (7 samples).

Sample No.	Analyzed at.	Dye.	Preservative.		Sucrose. p. c.	Analyst's description.
			Substance.	p. c.		
76607	Halifax.....	None.....	None.....			Gen. syrup.
78044	".....	".....	".....			" "
5654	Ottawa.....	".....	Formalin.....	0.318	36.59	Syn. "
5655	".....	".....	Salic. acid.....	0.011	37.08	Ger. "
74083	".....	".....	None.....		57.49	" "
75334	Winnipeg.....	".....	".....		56.82	" "
52698	".....	".....	".....		50.59	" "

There was but one synthetic preparation (flavoured with coumarin) in the seven samples examined. Aniline dyes were found in none, though No. 75334 was coloured with caramel. Two contained small amounts of foreign preservatives, salicylic acid and formaldehyde.

CHOCOLATE (6 samples).

Sample No.	Analyzed at.	Dye.	Preservative.		Sucrose. p. c.	Analyst's description.
			Substance.	p. c.		
76603	Halifax...	None.....	None.....			Gen. syrup.
72592	Ottawa.....	".....	".....		48.66	" "
72595	".....	".....	".....		29.82	" "
72598	".....	".....	".....		43.98	" "
70511	Winnipeg.....	".....	".....		61.60	" "
52700	".....	".....	".....		44.40	" "

No comment is necessary on the above; it speaks for itself.

PEACH (3 samples).

Sample No.	Analyzed at.	Dye.	Preservative.		Sucrose. p. c.	Analyst's description.
			Substance.	p. c.		
65262	Ottawa.....	None.....	Formalin.....	0.050	44.17	Gen. syrup.
77871	".....	".....	Benz. acid.....	0.059	17.31	" "
75870	Vancouver....	".....	".....	Trace.	31.58	" "

All genuine, none dyed. Two were preserved with sodium benzoate and one with formaldehyde.