

CATSUP.

Inspector's Report. (Is not an expression of Opinion).	Results of Analysis.						Remarks.	No. of Sample.	Remarks and Opinion of the Chief Analyst.
	Total Solids.	Preservatives.	Coal Tar Dyes.	Micro-Chemical Examination.					
				Percentage of microscopic fields examined showing molds.	Yeast and spores per 1/2 cc. mm.	Bacteria per cc.			

Concluded.

	p.c.								
.....	19.90	None.	None.	Traces..	12	17,200,000		59713	
.....	32.10	"	"	10	14	16,000,000		59714	
.....	31.24	"	"	traces.	16	18,600,000		59715	

J. C. ROULEAU, INSPECTOR.

.....	7.96	Ben- zoic Acid	Pre- sent	25	20	16,800,000		1712	
Factory 16.....	32.64	None.	None.	6	14	24,000,000		1713	
.....	10.26	Ben- zoic Acid	Pre- sent	50	64	9,600,000	Excess of moulds. Yeasts and spores probably made from putrified fruit	1714	Moulds, yeasts and spores too many.
.....	12.30	"	None.	10	8	2,400,000		1715	
.....	15.90	"	Pre- sent	30	10	9,600,000	Excess of moulds.	1716	

D. J. KEARNEY, INSPECTOR.

.....	15.32	Ben- zoic Acid	None.	15	35	9,600,000	Excess of yeasts and spores.	58611	Yeasts & spores rather too high.
.....	32.70	None.	"	traces ..	12	19,200,000		58612	
.....	11.60	Ben- zoic Acid	"	10	10	7,200,000		58613	
.....	18.30	None.	"	10	16	14,400,000		58614	
.....	20.10	Ben- zoic Acid	Pre- sent	10	4	2,400,000		58615	

J. A. RICKEY, INSPECTOR.

Tomato	12.30	Ben- zoic Acid	None.	traces ..	14	10,200,000		59186	
"	19.50	None.	"	" ..	13	7,200,000		59187	