

**PFAS Retail Milk Testing Results May/June 2019, Vista Labs (ND= Not Detected)**

Samples of Maine milk processed either: 1) in-state or 2) out-of-state (but sold in Maine)

Sample Number	Sample Date	State in Which Sample Containing ME Milk was Processed	PFOS Results with Laboratory Reporting Limit at 50 ng/L	PFOA Results with Laboratory Reporting Limit at 50 ng/L	PFOS or PFOA Concentration Detected below the Laboratory Reporting Limit but Above the Laboratory Method Detection Limit at 20.2 ng/L PFOS and 16.3 ng/L PFOA
#2	5/30/2019	NY	ND	ND	PFOA, 24.7 ng/L *
#4	5/30/2019	ME	ND	ND	ND
#6	5/30/2019	ME	ND	ND	ND
#1	5/29/2019	NY	ND	ND	ND
#9	5/31/2019	ME	ND	ND	PFOS, 44.7 ng/L *† <b>NOTE: Sample retested on 7/12/2019. Results were ND.</b>
#11	5/31/2019	ME	ND	ND	ND
#16	5/31/2019	ME	ND	ND	ND
#17	5/31/2019	MA	ND	ND	ND
#21	5/31/2019	ME	ND	ND	ND
#7	5/31/2019	MA	ND	ND	ND
#8	5/31/2019	ME	ND	ND	PFOS, 27.4 ng/L *†
#13	5/31/2019	ME	ND	ND	PFOS, 24.9 ng/L *†
#15	5/31/2019	MA	ND	ND	ND
#25	6/03/2019	ME	ND	ND	ND
#29	6/03/2019	ME	ND	ND	ND
#22	6/03/2019	ME	ND	ND	ND
#23	6/01/2019	NH	ND	ND	ND
#28	6/03/2019	ME	ND	ND	PFOS, 27.7 ng/L *
#31	6/03/2019	ME	ND	ND	PFOS, 24.6 ng/L *†
#24	6/03/2019	ME	ND	ND	ND
#26	6/03/2019	MA	ND	ND	ND
#27	6/03/2019	ME	ND	ND	ND
#32	6/04/2019	ME	ND	ND	ND
#34	6/04/2019	ME	ND	ND	ND
#35	6/04/2019	ME	ND	ND	ND
#36	6/04/2019	MA	ND	ND	ND

\* Result qualified by the laboratory as detected below the laboratory reporting limit.

† Results further qualified by the laboratory as not meeting laboratory analytical criterion.

**Farm Test Results April/May 2019, Vista Labs (ND = Not Detected)**

<b>Farm</b>	<b>Sample Date</b>	<b>PFOS Results with Laboratory Reporting Limit at 50 ng/L</b>	<b>PFOA Results with Laboratory Reporting Limit at 50 ng/L</b>	<b>PFOS or PFOA Concentration Detected below the Laboratory Reporting Limit but Above the Laboratory Method Detection Limit at 20.2 ng/L PFOS and 16.3 ng/L PFOA</b>
#1	4/29/2019	ND	ND	ND
#2	5/2/2019	ND	ND	ND
#3	5/29/2019	ND	ND	PFOA, 28.1 ng/L *

\* Result qualified by the laboratory as detected below the laboratory reporting limit.