

Representative Reactivities Table



Optitrol Measles M

Positive Control

Version: 2

Date: Mar 18, 2021

Analyte	Manufacturer	Assay Name	Method	Unit	Mean	SD	Samples	Labs	Representative Reactivity
Anti-Measles Virus IgM	DiaSorin	LIAISON Control Measles IgM	CLIA	Index	2.12	0.14	10	2	positive

Optitrol Mumps M

Positive Control

Version: 3

Date: May 18, 2022

Analyte	Manufacturer	Assay Name	Method	Unit	Mean	SD	Samples	Labs	Representative Reactivity
Anti-Mumps Virus IgM	DiaSorin	LIAISON Control Mumps IgM	CLIA	Index	2.31	0.37	10	2	positive

Optitrol VZV M

Positive Control

Version: 2

Date: Mar 29, 2021

Analyte	Manufacturer	Assay Name	Method	Unit	Mean	SD	Samples	Labs	Representative Reactivity
Anti-Varicella Zoster Virus IgM	DiaSorin	LIAISON Control VZV IgM	CLIA	Index	1.77	0.13	10	2	positive

Optitrol Parvo M

Positive Control

Version: 3

Date: Mar 29, 2021

Analyte	Manufacturer	Assay Name	Method	Unit	Mean	SD	Samples	Labs	Representative Reactivity
Anti-Parvovirus B19 IgM	DiaSorin	LIAISON Biotrin Control Parvovirus B19 IgM	CLIA	Index	7.02	0.33	10	2	positive

The stated mean values were obtained by testing one product batch. They show possible representative values but no target values. Test results may vary among used instruments, assays, reagent lots, and different laboratory protocols.