

LOINC für DEMIS-Adapter bis Version 1.6.4

DEMIS-Adapterversionen bis einschließlich 1.6.4 unterstützen u.a. nicht alle auf simplifier.net veröffentlichten LOINCs. Bitte verwenden Sie daher weiterhin die folgenden Codes:

Code	Display
94500-6	SARS-CoV-2 RNA NAA+probe QI (Resp)
94660-8	SARS-CoV-2 RNA NAA+probe QI
94309-2	SARS-CoV-2 RNA NAA+probe QI (Unsp spec)
94533-7	SARS-CoV-2 N gene NAA+probe QI (Resp)
94316-7	SARS-CoV-2 N gene NAA+probe QI (Unsp spec)
94307-6	SARS-CoV-2 N gene NAA+probe primer-probe set N1 QI (Unsp spec)
94308-4	SARS-CoV-2 N gene NAA+probe primer-probe set N2 QI (Unsp spec)
94510-5	SARS-CoV-2 N gene NAA+probe (Unsp spec) [ThreshNum]
94311-8	SARS-CoV-2 N gene NAA+probe primer-probe set N1 (Unsp spec) [ThreshNum]
94312-6	SARS-CoV-2 N gene NAA+probe primer-probe set N2 (Unsp spec) [ThreshNum]
94315-9	SARS-CoV-2 E gene NAA+probe QI (Unsp spec)
94509-7	SARS-CoV-2 E gene NAA+probe (Unsp spec) [ThreshNum]
94534-5	SARS-CoV-2 RdRp gene NAA+probe QI (Resp)
94646-7	SARS-CoV-2 RdRp gene NAA+probe (Resp) [ThreshNum]
94314-2	SARS-CoV-2 RdRp gene NAA+probe QI (Unsp spec)
94645-9	SARS-CoV-2 RdRp gene NAA+probe (Unsp spec) [ThreshNum]
94559-2	SARS-CoV-2 ORF1ab region NAA+probe QI (Resp)
94644-2	SARS-CoV-2 ORF1ab region NAA+probe (Resp) [ThreshNum]
94639-2	SARS-CoV-2 ORF1ab region NAA+probe QI (Unsp spec)
94511-3	SARS-CoV-2 ORF1ab region NAA+probe (Unsp spec) [ThreshNum]
94640-0	SARS-CoV-2 S gene NAA+probe QI (Resp)
94642-6	SARS-CoV-2 S gene NAA+probe (Resp) [ThreshNum]
94641-8	SARS-CoV-2 S gene NAA+probe QI (Unsp spec)
94643-4	SARS-CoV-2 S gene NAA+probe (Unsp spec) [ThreshNum]
94532-9	SARS-related CoV+MERS coronavirus RNA NAA+probe QI (Resp)
94502-2	SARS-related CoV RNA NAA+probe QI (Resp)
94647-5	SARS-related CoV RNA NAA+probe QI (Unsp spec)
94310-0	SARS-like CoV N gene NAA+probe QI (Unsp spec)
94313-4	SARS-like CoV N gene NAA+probe (Unsp spec) [ThreshNum]
94565-9	SARS-CoV-2 RNA NAA+non-probe QI (Nph)
94558-4	SARS-CoV-2 Ag IA.rapid QI (Resp)
94507-1	SARS-CoV-2 IgG IA.rapid QI
94508-9	SARS-CoV-2 IgM IA.rapid QI
94562-6	SARS-CoV-2 IgA IA QI
94563-4	SARS-CoV-2 IgG IA QI
94505-5	SARS-CoV-2 IgG IA Qn

94564-2	SARS-CoV-2 IgM IA QI
94506-3	SARS-CoV-2 IgM IA Qn
94547-7	SARS-CoV-2 IgG+IgM IA QI
94661-6	SARS-CoV-2 Ab [Interp]