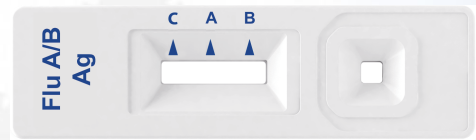


Influenza A/B (H1N1) ECO Teste



Cepas detectadas

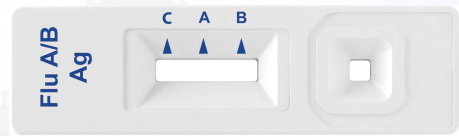
Cepas de Influenza Detectadas

Experimentos foram realizados para confirmar o desempenho de reatividade analítica do Influenza A/B (H1N1) ECO Teste através de cepas identificadas pelo **Influenza Resource Center (IRC)** e **National Institute for Biological Standards and Control (NIBSC)**.

A reatividade analítica foi demonstrada usando um total de 61 cepas de vírus de influenza compostas de 44 vírus da influenza A e 17 da influenza B. Os resultados do teste obtidos para cada cepa de gripe estão listados abaixo. Outras cepas podem ser detectadas, no entanto, não foram avaliadas neste estudo.

Linhagem Viral – Influenza	Tipo viral	Subtipo
A/Brisbane/10/2007 -like	A	H3N2
A/Hiroshima/52/2005 (H3N2) (IVR-142)	A	H3N2
A/Hong Kong/4801/2014 (NYMC -263B)	A	H3N2
A/Johannesburg/33/94	A	H3N2
A/New York/55/2004 (H3N2) (NYMC X-157)	A	H3N2
A/South Australia/55/2014 Cell derived	A	H3N2
A/Switzerland/9715293/2013 (NIB88)	A	H3N2
A/Sydney/5/97	A	H3N2
A/Texas/1/77	A	H3N2
A/Texas/50/2012 (NYMC X-223)	A	H3N2
A/Texas/50/2012 (NYMC X - 223 A) (Cell derived)	A	H3N2
A/Victoria/210/2009 (H3N2) (NYMCX-187)	A	H3N2
A/Victoria/361/2011 (H3N2) (IVR-165)	A	H3N2
A/Wyoming/03/03	A	H3N2
Influenza Virus Infectious A/Singapore/INFIMH- 16-0019/2016	A	H3N2
A/Beijing/262/95	A	H1N1
A/Brazil/11/78	A	H1N1
A/Brisbane/59/2007 (IVR-148) (H1N1)	A	H1N1
A/California/7/09 (H1N1) (NYMC-X181)	A	H1N1
A/California/7/09 (H1N1)v (NIBRG-121xp) (Egg Derived)	A	H1N1
A/California/7/09 (H1N1)v (NYMCX-179A) (Cell Derived)	A	H1N1
A/California/7/2009 (H1N1) Like (A/Brisbane/10/2010-cell derived)	A	H1N1
A/California/7/2009 -like(NIB -74)	A	H1N1
A/Johannesburg/82/96	A	H1N1
A/Michigan/45/2015 (NYMC X-275)	A	H1N1
A/New Caledonia/20/99	A	H1N1
A/New Caledonia/20/99 (IVR-116)	A	H1N1
A/New Caledonia/71/2014 (NYMC-257A) (Egg derived antigen)	A	H1N1
A/Puerto Rico/8/34 (H1N1)	A	H1N1

Influenza A/B (H1N1) ECO Teste



Cepas detectadas

Cepas de Influenza Detectadas

Linhagem Viral	Tipo viral	Subtipo
A/Singapore/GP1908/2015 (IVR -180)	A	H1N1
A/Solomon Islands/3/2006 (H1N1) (IVR-145)	A	H1N1
A/Texas/36/91	A	H1N1
A/USSR/92/77	A	H1N1
A/California/7/2009 (H1N1pdm) (NYMC X-179A)	A	H1N1pdm
A/Equine/Newmarket/1/93	A	H3N8
A/Equine/Newmarket/2/93	A	H3N8
A/Anhui/ 1/05 (H5N1) IBCDC-RG -6	A	H5N1
A/turkey/Turkey/1/2005 (H5N1) NIBRG-23	A	H5N1
A/Vietnam/1194/2004 (H5N1) NIBRG-14	A	H5N1
A/Duck/Singapore -Q/F119 -3/97	A	H5N3
A/mallard/Netherlands/12/00 (H7N3) NIBRG-60	A	H7N3
A/Anhui/1/ 2013 (NIBRG -268) (H7N9)	A	H7N9
A/chick/Hong Kong/G9/1997 (H9N2) NIBRG-91	A	H9N2
A/Singapore/1/57 (H2N2)	A	H2N2
B/Jiangsu/10/2003	B	-
B/Brisbane/60/08	B	-
B/Brisbane/60/2008 (NYMC BX-35) (Egg Derived)	B	-
B/Brisbane/60/2008 (NYMC BX-35) (Cell Derived)	B	-
B/Brisbane/9/2014 (Egg Derived)	B	-
B/Florida/4/2006	B	-
B/Guangdong/120/2000	B	-
B/Harbin/7/94	B	-
B/Hubei-Wujiagang/158/2009 (NYMCBX-39)	B	-
B/Johannesburg/5/99	B	-
B/Malaysia/2506/2004	B	-
B/Massachusetts/02/2012	B	-
B/Phuket/3073/2013	B	-
B/Utah/9/2014 (Cell Derived)	B	-
B/Wisconsin/1/2010 (Cell Derived)	B	-
B/Yamanashi/166/98	B	-
B/Colorado/06/2017 -like virus(B/Victoria/2/87/lineage)	B	-
B/Jiangsu/10/2003	B	-
B/Brisbane/60/08	B	-
B/Brisbane/60/2008 (NYMC BX-35) (Egg Derived)	B	-
B/Brisbane/60/2008 (NYMC BX-35) (Cell Derived)	B	-