

Heel Belgium

CERTIFICATE

Name: Polyinfluenzinum
Dilutions: in demand
Pharmaceutic form : drops, globules, granules
Land of destination : any country
Reference: Heel Belgium

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Seizoen

75-76	gewoon	A/Scotland/840/74 (H3N2) A/Port Chalmers/1/73 (H3N2) B/Hong Kong/8/73
76-77	gewoon	A/New Jersey/8/76 (HSW1 N1) A/Victoria/3/75 (H3N2) B/Hong Kong/8/73
77-78	gewoon	A/New Jersey/8/76 (HSW1 N1) A/Victoria/3/75 (H3N2) B/Hong Kong/8/73
78	mono	A/USSR/90/77 (H1N1)
78-79	gewoon	A/Texas/1/77 (H3N2) A/USSR/90/77 (H1N1) B/Hong Kong/5/72
79-80	gewoon	A/Texas/1/77 (H3N2) A/Brazil/11/78 (H1N1) B/Hong Kong/5/72
80-81	gewoon	A/Bangkok/1/79 (H3N2) A/Brazil/11/78 (H1N1) B/Singapore/222/79
81-82	gewoon	A/Bangkok/1/79 (H3N2) B/Brazil/11/78 (H1N1) B/Singapore/222/79
82-83	Subunit	A/Brazil/11/78 (H1N1) A/Bangkok/1/79 (H3N2) B/Singapore/222/79
83-84	Subunit	A/Philippines/2/82 (H3N2) A/Brazil/11/78 (H1N1) B/Singapore/222/79
84-85	Subunit	A/Philippines/2/82 (H3N2) A/Chili/1/83 (H1N1)
86-87	Subunit	A/Chili/1/83 (H1N1) A/Mississippi/1/85 (H3N2) B/Ann Arbor/1/86
87-88	Subunit	A/Singapore/6/86 (H1N1) A/Leningrad/360/86 (H3N2) B/Ann Arbor/1/86
88-89	Subunit	A/Singapore/6/86 (H1N1) A/Sichuan/2/87 (H3N2) B/Beijing/1/87

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89-90	Subunit	A/Singapore/6/86 (H1N1) A/Shanghai/11/87 (H3N2) B/Yamagata/16/88
90-91	Subunit	A/Singapore/6/86 (H1N1) A/Guizhou/54/89 (H3N2) B/Yamagata/16/89
91-92	Subunit	A/Singapore/6/86 (H1N1) A/Beijing/353/89 (H3N2) B/Yamagata/16/88
92-93	Subunit	A/Singapore/6/86 (H1N1) A/Beijing/353/89 (H3N2) B/Yamagata/16/88
93-94	Subunit	A/Beijing/32/92 (H3N2) A/Singapore/6/86 (H1N1) B/Panama/45/90
94-95	Subunit	A/Shangdong/9/93 (H3N3) A/Singapore/6/86 (H1N1) B/Panama/45/90
95-96	Subunit	A/Johannesburg/33/94 (H3N2) A/Singapore/6/86 (H1N1) B/Beijing/184/93
96-97	Subunit	A/Nanchang/933/95/Resvir.-9 rec. (H3N2) A/Texas/36/91 X-113 rec. (H1N1) B/Harbin/7/94
97-98	Subunit	A/Wuhan/359/95 - like (A/Nanchang/933/95 Resvir-9 rec.) (H3N2) A/Bayem/7/95 - like (A/Johannesburg/82/96 NIB-39 rec.) (H1N1) B/Beijing/184/93 - like (B/Harbin/7/94)
98-99	Subunit	A/Sydney/5/97 (H3N2) like (A/Sydney/5/97 IVR-108 reass.) A/Beijing/262/95 (H1N1) like (A/Beijing/262/95 X-127 reass.) B/Beijing/184/93 like (B/Harbin/7/94)
1999-2000	Subunit	A/Sydney/5/97 (H3N2) like (A/Sydney/5/97 IVR-108 reass.) A/Beijing/262/95 (H1N1) like (A/Beijing/262/95 X-127 reass.) B/Beijing/184/93 like (B/Yamanashi/166/98)
2000-2001	Subunit	A/Moscow/10/99 (H3N2)-like (A/Panama/2007/99 RESVIR-17 reass.) A/New Caledonia/20/99 (H1N1)-like (A/New Caledonia/20/99 IVR-116 reass.) B/Beijing/184/93-like (B/Yamanashi/166/98)
2001-2002	Subunit	A/Moscow/10/99 (H3N2)-like (A/Panama/2007/99 RESVIR-17 reass.) A/New Caledonia/20/99 (H1N1)-like (A/New Caledonia/20/99 IVR-116 reass.) B/Sichuan/379/99-like (B/Guangdong/120/2000)

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2002-2003	Subunit	A/Moscow/10/99 (H3N2)-like (A/Panama/2007/99 RESVIR-17 reass.) A/New Caledonia/20/99 (H1N1)-like (A/New Caledonia/20/99 IVR-116 reass.) B/Hong Kong/330/2001-like (B/Shangdong/7/97)
2003-2004	Subunit	A/Moscow/10/99 (H3N2)-like (A/Panama/2007/99 RESVIR-17 reass.) A/New Caledonia/20/99 (H1N1)-like (A/New Caledonia/20/99 IVR-116 reass.) B/Hong Kong/330/2001-like (B/Shangdong/7/97)
2004-2005	Subunit	A/Fujian/411/2002(H3N2)-like(variant A/Wyoming/3/2003(X-147)) A/New Caledonia/20/99 (H1N1)-like (A/New Caledonia/20/99 IVR-116 reass.) B/Shanghai/361/2002(variant B/Jiangsu/10/2003)
2005-2006	Subunit	A/California/7/2004(H3N2)-like (A/New York/55/2004 NYMC X-157 reass.) A/New Caledonia/20/99 (H1N1)-like (A/New Caledonia/20/99 IVR-116 reass.) B/Shanghai/361/2002(variant B/Jiangsu/10/2003)
2006-2007	Subunit	A/Wisconsin/67/2005(H3N2)-like (A/Hiroshima/52/2005 IVR-142 reass.) A/New Caledonia/20/99 (H1N1)-like (A/New Caledonia/20/99 IVR-116 reass.) B/Malaysia/2506/2004-like (B/Malaysia/2506/2004)
2007-2008	Subunit	A/Wisconsin/67/2005(H3N2)-like (A/Wisconsin/67/2005 NYMCX-161-B reass.) A/Solomon Islands/3/2006(H1N1)-like (A/Solomon Islands/3/2006 IVR-145 reass.) B/Malaysia/2506/2004-like (B/Malaysia/2506/2004)
2008-2009	Subunit	A/Brisbane/59/2007 (H1N1)-like (A/Brisbane/59/2007 IVR-148 reass.) A/Brisbane/10/2007 (H3N2)-like (A/Uruguay/716/2007 NYMC X-175C reass.) B/Florida/4/2006-like (B/Florida/4/2006)
2009-2010		A/Brisbane/59/2007 (H1N1)-like (A/Brisbane/59/2007 IVR-148 reass.) A/Brisbane/10/2007 (H3N2)-like (A/Uruguay/716/2007 NYMC X-175C reass.) B/Brisbane/60/2008-like (B/Brisbane/60/2008)
2010-2011	Subunit	A/California/7/2009(H1N1): derived strain used reass. Virus NYMC X-181 reass. A/Perth/16/2009(H3N2): like strain used reass. virus (NYMC X-187 derived from A/Victoria/210/2009) B/Brisbane/60/2008
2011-2012	Subunit	A/California/7/2009(H1N1): derived strain used reass. Virus NYMC X-181 reass. A/Perth/16/2009(H3N2): like strain used reass. virus (NYMC X-187 derived from A/Victoria/210/2009) B/Brisbane/60/2008
2012-2013	Subunit	A/California/7/2009 (H1N1)pdm09-derived strain used (NYMC X-181) A/Victoria/361/2011 (H3N2)-derived strain used (IVR-165) B/Wisconsin/1/2010-like strain used (NYMC BX-39) derived from B/Hubei-Wujiagang/158/2009
2013-2014		A/California/7/2009 (H1N1)pdm09-derived strain used (NYMC X-181) A/Victoria/361/2011 (H3N2)-like strain used (NYMC X-223A) derived from A/Texas/50/2012 B/Massachusetts/2/2012-derived strain used (NYMC BX-51B)

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2014-2015	A/California/7/2009 (H1N1)pdm09-derived strain A/Texas/50/2012 (H3N2)-derived strain B/Massachusetts/2/2012-derived strain A/California/7/2009 (H1N1)pdm09-derived strain (A/California/7/2009, X-181)
2015-2016	A/Switzerland/9715293/2013 (H3N2)-derived strain (A/Switzerland/9715293/2013, NIB-88) B/Phuket/3073/2013- derived strain (B/Phuket/3073/2013, wild type)
2016-2017	A/California/7/2009 (H1N1)pdm09-derived strain (A/California/7/2009, X-181) A/Hong Kong/4801/2014 (H3N2)-derived strain (A/Hong Kong/4801/2014, X-263B) B/Brisbane/60/2008-derived strain (B/Brisbane/60/2008, wild type)
2017-2018	A/Michigan/45/2015 (H1N1)pdm09-derived strain (A/Singapore/GP1908/2015, IVR-180) A/Hong Kong/4801/2014 (H3N2)-derived strain (A/Hong Kong/4801/2014, NYMC X-263B) B/Brisbane/60/2008-derived strain (B/Brisbane/60/2008, wild type)
2018-2019	A/Michigan/45/2015 (H1N1)pdm09-like strain (A/Singapore/GP1908/2015, IVR-180) A/Singapore/INFIMH-16-0019/2016(H3N2)-like strain (A/Singapore/INFIMH-16-0019/2016, NIB-104) B/Colorado/06/2017-like strain (B/Maryland/15/2016, NYMC BX-69A)
2019-2020	B/PHuket/3073/2013- like strain (B/Phuket/3073/2013, wild type) A/Brisbane/02/2018 (H1N1)pdm09-like strain (A/Brisbane/02/2018, IVR-190) A/Kansas/14/2017 (H3N2)-like strain (A/Kansas/14/2017, NYMC X-327) B/Colorado/06/2017-like strain (B/Maryland/15/2016, NYMC BX-69A)
2020-2021	B/PHuket/3073/2013- like strain (B/Phuket/3073/2013, wild type) A/Guangdong-Maonan/SWL1536/2019 (H1N1)pdm09-like virus (A/Guangdong-Maonan/SWL1536/2019, CNIC-1909) A/Hong Kong/2671/2019 (H3N2)-like virus (A/Hong Kong/2671/2019, IVR-20) B/Washington/02/2019-like virus (B/Washington/02/2019, wild type)
2021-2022	B/Phuket/3073/2013-like virus (B/Phuket/3073/2013, wild type) A/Victoria/2570/2019 (H1N1) pdm09-like virus (A/Victoria/2570/2019, IVR-215) A/Cambodia/e0826360/2020 (H3N2)-like virus (A/Cambodia/e0826360/2020, IVR-224) B/Washington/02/2019-like virus (B/Washington/02/2019, wild type)
2022-2023	B/Phuket/3073/2013-like virus (B/Phuket/3073/2013, wild type) A/Victoria/2570/2019 (H1N1) pdm09-like virus(A/Victoria/2570/2019, IVR-215) A/Darwin/9/2021 (H3N2)-like virus (A/Darwin/9/2021, IVR-228) B/Austria/1359417/2021-like virus (B/Michigan/01/2021, wild type) B/Phuket/3073/2013-like virus (B/Phuket/3073/2013, wild type)
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Conclusion	conform
Date:	01-09-2022