

Reactivities to influenza virus of animal origin

This test kit has been confirmed to be reactive to the following human origin avian influenza virus, human origin swine influenza virus and other animal origin influenza virus.

Hong Kong/483/97 (H5N1)
Duck/Tottori/723/80 (H1N1)
Duck/Hokkaido/17/01 (H2N2)
Duck/Mongolia/4/03 (H3N8)
Duck/Czech/56 (H4N6)
Chicken/Yamaguchi/7/04 (H5N1)
Duck/Pennsylvania/10128/83 (H5N2)
Chicken/Ibaraki/1/05 (H5N2)
Turkey/Massachusetts/3740/65 (H6N2)
Chicken/Italy/99 (H7N1)
Seal/Massachusetts/1/80 (H7N7)
Chicken/Netherlands/03 (H7N7)
Turkey/Ontario/67 (H8N4)
Turkey/Wisconsin/66 (H9N2)
Chicken/Germany/N/49 (H10N7)
Duck/England/56 (H11N6)
Duck/Alberta/60/76 (H12N5)
Gull/Maryland/704/77 (H13N6)
Mallard/Astrakhan/263/82 (H14N5)
Duck/Australia/341/83 (H15N8)
Swine/Iowa/15/30 (H1N1)
New Jersey/8/76 (H1N1)
Swine/Niigata/1/77 (H1N1)
Swine/Niigata/1/78 (H1N1)
Swine/Toyama/1/78 (H1N1)
Swine/Kanagawa/1/78 (H1N1)
Swine/Shizuoka/1/78 (H1N1)
Swine/Shimane/1/78 (H1N1)
Swine/Hokkaido/80 (H1N1)
Swine/Hokkaido/2/81 (H1N1)
Swine/Saitama/96 (H1N2)
Swine/Miyagi/5/03 (H1N2)
Swine/Hong Kong/126/82 (H3N2)
Swine/Obihiro/10/85 (H3N2)
Swine/Chonburi/02 (H3N2)

※Tested at Hokkaido University Graduate School of
Veterinary Medicine Laboratory of Microbiology