

Press Release

BIONEER Corporation www.bioneer.com

Bioneer supply MERS diagnostic kit

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In the midst of Middle East FYgd]fUhcfmGmbXfca Y flA 9FG boutbreak, which is spreading out in South Korea and killed two people already, Bioneer announced that they are starting to supply MERS diagnostic kits starting this month and it will play a significant role to block expansion of the virus in its early stage. The MERS virus was first identified in humans in 2012 in Saudi Arabia and the death toll had reached 385 by February 2015.

The MERS a c`YW`Uf' X]U[bcgh]W _]h k Ug' XYj Y`cdYX` i g]b['6]cbYYf g' dfcdf]YhUfm AccuPower¤ Dual-HotStart RT-qPCR technologies. This one-step RT-qPCR technology utilizes Pyro-HotStart RT reaction and HotStart PCR. It allows the user to perform cDNA synthesis of the selective RNA and provides improved sensitivity from a small amount of template RNA. This kit ig' i gYX`k]h\ '6]cbYYf g' Exicycler\ -* eD7F gmghYa cf'Ubmch\Yf'eD7F gmghYa "

5 cb['k]h\ h\ YeD7F gmghYa zh\ Y Wa dUbmg gUa d'Y dfYd gmghYa bUa YX 9l]DfYd %* 8l]bWcfdcfUhYg Ub automated sample pipetting system. It enables the prevention of contamination, minimizing the potential for infection of the technician performing the tests. This is a critical feature for the labs dealing with the lethal virus.

6]cbYYfg'Zci bXYf'UbX'79Cž<Ub-C\'DUf_žD\"8" gUng'h\Uh' h\Y'V&a dUbm']g'fYUXm'rc'fYgdcbX'hc'a new infectious disease promptly with its molecular diagnostic platform technologies. In detecting the virus in its early stage, it will contribute to preventing the virus from reaching epidemic status "