

Register Now: Live Virtual Launch Of Merck's Milli-Q® Ultrapure Water System on 24th Nov

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Merck has expanded its benchtop water system portfolio, with the launch of its new Milli-Q® EQ 7008/16 ultrapure and pure water purification system.

Merck to unveil its latest Milli-Q® Ultrapure Water System during <u>Live Virtual Launch on 24nd Nov</u> for its Indian customers

Expands its Ultrapure Water Portfolio with the Milli-Q® EQ 7008/16 Water Purification System

Merck has expanded its benchtop water system portfolio, with the launch of its new $\underline{\text{Milli-Q}^{\textcircled{e}}}$ EQ 7008/16 ultrapure and pure water purification system. The India Live launch is scheduled on Tuesday, 24nd November 2022 at 11 am SGT. To join the launch, register here.

With this launch, Merck has once again demonstrated its commitment to meeting the purified water needs of every scientist, while remaining at the forefront of innovation in lab water purification.

The new Milli-Q® EQ 7008/16 system produces consistent ultrapure (Type 1) water quality direct from a tap water source and includes an option to obtain reverse osmosis (RO, Type 3) quality water. Final ultrapure water quality can be easily adapted to experimental requirements through a selection of final filters. Dedicated innovations make the system convenient and effortless to use, while monitoring technologies provide confidence that every dispense is of high quality.

This new system strengthens Merck's Milli-Q[®] ultrapure water offering that includes Milli-Q[®] IQ 7003/05/10/15 ultrapure and pure water systems, the Milli-Q[®] IQ 7000 ultrapure water system, and the Milli-Q[®] EQ 7000 ultrapure water system. The Milli-Q[®] IQ series of systems differs from the Milli-Q[®] EQ series in that the former offers a full qualification program, advanced data traceability, highly accurate A10[®] TOC monitoring and has been awarded Merck's Greener Alternative Product label.

To know more about this latest innovation, register for its India LIVE Virtual Launch Event on Thursday, 24th Nov 2022. Click here to register to attend the launch.