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HiMedia Labs launches cutting-edge anaerobic culture system

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Accommodates various types of culture vessels, including petri dishes, tubes, microtiter plates and bottles



Mumbai-based HiMedia Laboratories and US-based Advanced Instruments have joined forces to unveil their latest innovation in microbiology research- the Anoxomat III Anaerobic Culture System.

The Anoxomat III combines Advanced Instruments' expertise in anaerobic technology with HiMedia's ethos to bring latest innovation in microbiology to customers' doorstep to deliver a seamless and efficient anaerobic culture experience.

This advanced system enables precise manipulation of atmospheric conditions within their special sealed ergonomic jars (6-plate,12-plate, 24-plate, 96-well micro-titer plates) facilitating the growth of anaerobes, capnophiles, and microaerophiles under optimal conditions.

The Anoxomat III offers a controlled anaerobic environment that creates and maintains a reliable anaerobic atmospheres and customised atmospheric environments using a precise blend of gases.

The culture system provides wide applications for all kinds of anaerobes including obligate anaerobes, microaerophilic microbes, capnophilic microbes, and reduced oxygen required microbes.