

# Fluent Liquid Handler



The Fluent Liquid Handler is a state-of-the-art automated liquid handler designed to streamline workflows, optimize assay precision, ensure consistency, and free staff up for more valuable tasks. It has exceptional liquid level detection and dead volume reduction to conserve samples and reagents, as well as fantastic low-volume pipetting. The customizable modular system known as the Patented Dynamic Deck™ is equipped with a **Q instrument Bioshake, Tecan Hydrospeed, Tecan Tevacs, and GFPickolo Colony Picker**. It is controlled with Fluent, Q instrument Bioshake, Tecan Hydrospeed, Tecan Tevacs, and GFPickolo Colony Picker.

From:

<https://bpm-wiki.cnsi.ucsb.edu/dokuwiki/> - NSF BioPACIFIC MIP Wiki

Permanent link:

<https://bpm-wiki.cnsi.ucsb.edu/dokuwiki/doku.php?id=lbf-fluent&rev=1729285581>

Last update: **2024/10/18 21:06**

