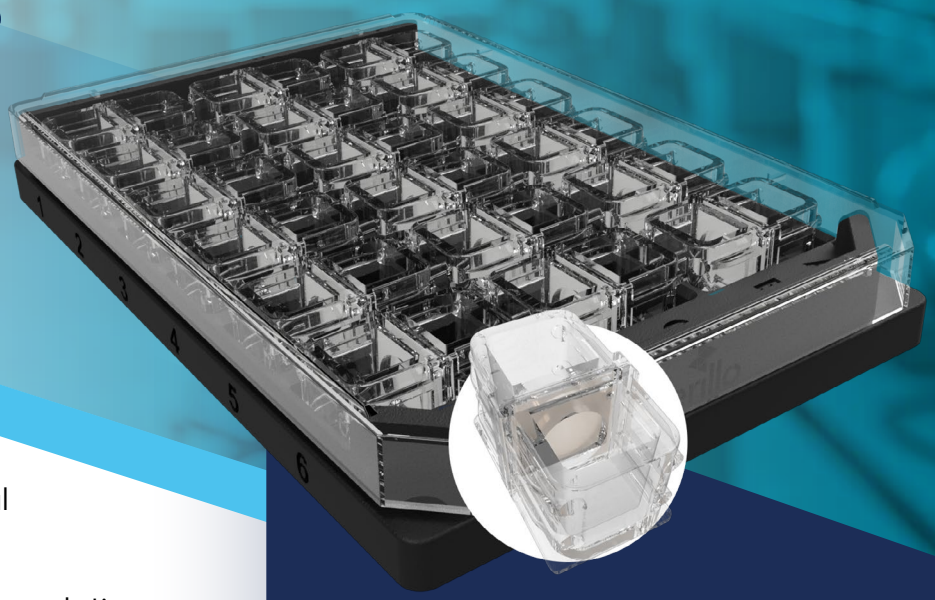
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A HAMILTON Company

Duet Co-Culture System



Features

- Observe and study individual microbial populations in real-time
- Measure the growth of one microbial population alongside other populations
- Porous barrier physically isolates populations while maintaining fluidic contact
- Multiplexed plate accommodates 18 duets
- Physically accessible wells enable population sampling during and after experiment
- Compatible with other automation systems giving you the freedom and flexibility to run additional assays on different platforms

Available Products

Product Line	System	Refill Packs	Bundle
Duet	CCU-1000	CCU-3600	CCU-B108
Phage Duet	PCC-1000	PCC-3600	PCC-B108
Mammalian	MCC-1000	MCC-3600	MCC-B108

- Easily run comprehensive microbial interaction studies
- Save valuable time and resources with this ready-to-use, off-the-shelf solution
- Compare experiments and facilitate collaborations with standardized system
- Improved collaboration through standardized co-culture set-up and analysis platform

With the Duet Co-Culture System, you can expand your lab capabilities while improving accessibility, standardization and scalability in your microbial interaction studies

All Cerillo products are for research use only and are not intended for use in diagnostics procedures.

To learn more about Cerillo and our products, visit us at www.cerillo.bio or email us at info@cerillo.bio