

PolyBLOCK

# Increase Productivity

Run 4 separate experiments at once







## PolyBLOCK users include:

- Pfizer
- Novartis
- Eastman
- Merck
- GlaxoSmithKline
- Bayer
- Biogen Idec
- AstraZeneca
- Boehringer Ingelheim
- BP
- Sigma Aldrich
- Nycomed
- Rhodes Technologies
- Grunenthal
- Isochem
- PCAS
- Celgene
- Vertex
- Arrow Therapeutics
- Robinson Brothers
- Sanofi Aventis
- Cardiff University
- Texas A&M University
- The University of Warwick
- Amherst University of Massachusetts
- Universiteit Leiden
- and many more...

## What our customers say about PolyBLOCK

"Experimental design is made much easier with the PolyBLOCK; the ability to control parameters for four different reactors independently and accurately means we can quickly and easily obtain information from our work, and in a logical way. The .csv data file format means we can analyse the data easily too."

"Using the PolyBLOCK has meant that we have reduced our consumption of solvents and reagents, saving us money."

"Because of its modular design we can add and upgrade as our needs develop – we've upgraded twice since we purchased and added real value to our process."

"The PolyBLOCK has given us a higher level of experimental reproducibility in contrast to our manual methods. Development times have been significantly reduced because we can run four reactions at the same time and as a consequence of the use of recipes, reactions can be performed 24 hours a day."

"The PolyBLOCK has allowed us to increase our productivity and saved us a lot of time."

"The PolyBLOCK units have become key tools in our facility enabling us to take on more work and giving our clients high quality data very quickly."

"The PolyBLOCK has represented a great step forward in our laboratory allowing us to reach our goals quickly with enhanced data quality. Reproducibility has increased since the need for manual intervention has decreased."

"The intuitive software interface and sheer versatility means that we can use the PolyBLOCK in a range of applications. Its a great value tool!"

"One of the things we like about the PolyBLOCK is that it's so easy to use. This is a key factor when you have a mix of people working in the lab. My entire team became confident with using the PolyBLOCK from day one."

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