

Para-dox[®]

Para-dox[®] Aluminum Reaction Blocks For Photoredox Catalysis and Parallel Synthesis Applications



- Designed for high-throughput screening (HTS) applications
- SBS (SLAS/ANSI) format
- Useful for generating compound arrays (medicinal chemistry)
- Useful for conducting screening reaction conditions
- Can be used on tumble stirrers / hot plate stirrers / robotic platforms
- Can easily be used in a glovebox
- Temperature range -78°C – 150°C
- Validated to have less than 5% solvent loss with prolonged heating above boiling point
- Silicone Rubber Mats provide compression sealing
- Teflon[®] PFA Films keep the glass reaction vials from sticking to the silicone rubber mats during heating

For 4x21mm (50µL) Flat Bottom Glass Inserts



10421-Case



Gen II

107240

 Micro 24-Position
Photoredox Catalysis, Gen II


Gen II

103960

 Micro 96-Position
Photoredox Catalysis, Gen II


24250

 Micro 24-Position
Photoredox Catalysis


96970

 Micro 96-Position
Photoredox Catalysis

For 8x30mm (1mL) Clear Glass Shell or Crimp Top Vials



84001-Case



Gen II

101960

 Standard 96-Position
Photoredox Catalysis, Gen II


Gen II

104960

 Standard 96-Position
Parallel Synthesis, Gen II


Gen II

102960

 Standard 96-Position
Photoredox LIGHTWEIGHT

 96973/
96960

 Standard 96-Position
Photoredox/Parallel Synthesis


84008-Case



Gen II

102240

 Standard 24-Position Photoredox
Catalysis/Parallel Synthesis, Gen II


Gen II

105240



24253

 Standard 24-Position
Photoredox Catalysis/Parallel Synthesis


24249



489900

48-Position TCR

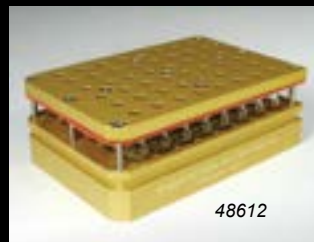
For 12x32mm (2mL) Crimp/Snap Vials



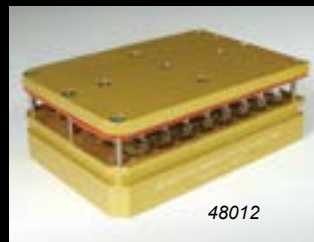
HPLC 48-Position
Photoredox Catalysis, Gen II



HPLC 48-Position
Parallel Synthesis, Gen II



HPLC 48-Position
Photoredox Catalysis



HPLC 48-Position
Parallel Synthesis

For 15x45mm (4mL) Clear Glass Screw Vials



1 Dram 24-Position
Photoredox Catalysis, Gen II
(18mm well spacing)



1 Dram 24-Position
Parallel Synthesis, Gen II
(18mm well spacing)



1 Dram 24-Position
Photoredox Catalysis, Gen II
w/ Temperature Transfer Cover



1 Dram 24-Position
Photoredox Catalysis
(20mm well spacing)



1 Dram 24-Position
Parallel Synthesis
(20mm well spacing)



1 Dram 24-Position
Photoredox Catalysis
(18mm well spacing)



24-Position TCR
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For 17x60mm (8mL) Clear Glass Screw Vials



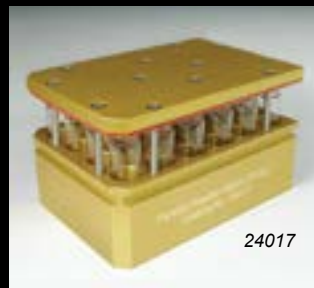
2 Dram 24-Position
Photoredox Catalysis, Gen II
(18mm well spacing)



2 Dram 24-Position
Parallel Synthesis, Gen II
(18mm well spacing)



2 Dram 24-Position
Photoredox Catalysis



2 Dram 24-Position
Parallel Synthesis