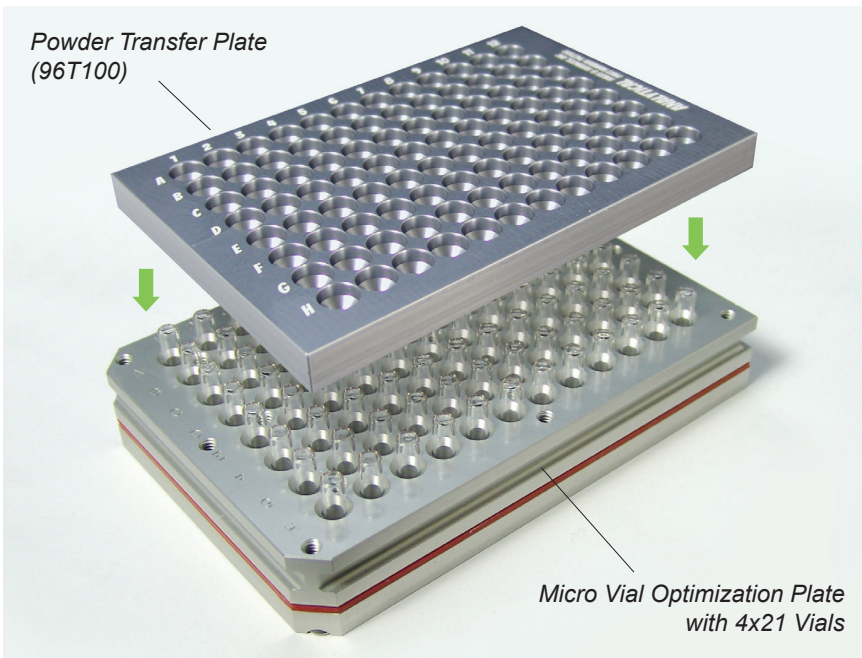


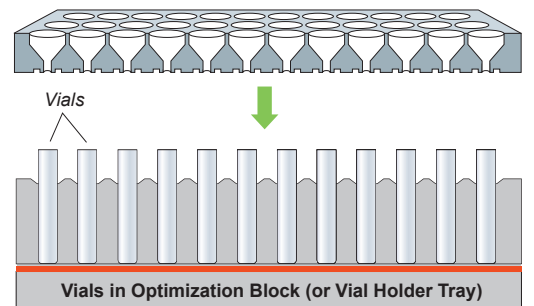
Powder Transfer Plate for 4x21mm Vials

Easily dispense powder into 4x21mm (50µL) Micro Vials

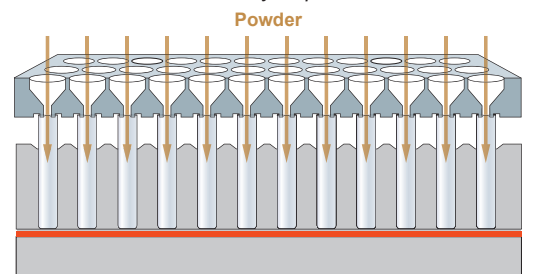
- Wide funneled holes guide powder into vials
- Grooves on bottom surface "lock" vials into position to avoid spillage



Powder Transfer Plate (cross section view) -
Lower plate onto vials and let the vials "settle" into the circular grooves surrounding each hole, essentially locking them in place



Powder can now be easily dispensed into each vial



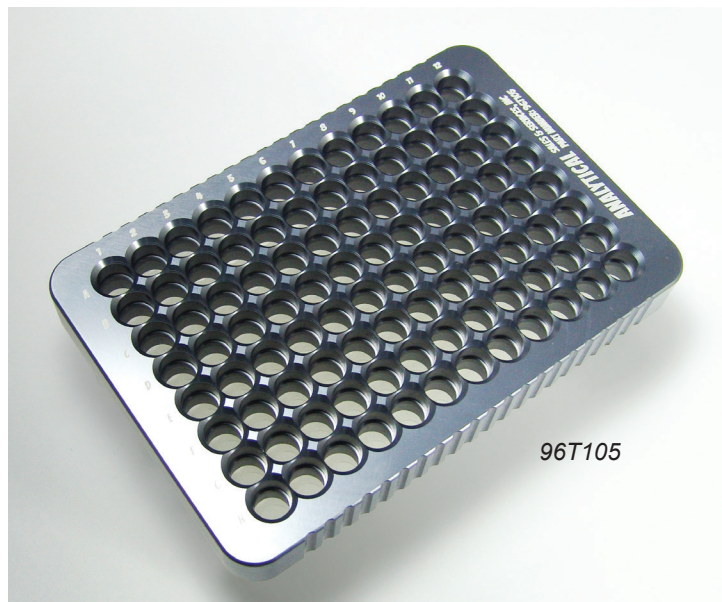
Use with:

- 96-Well Polypropylene Tray with 4x21mm Vials (96342)
- 4x21mm Vials (10421-Case) in 96-Well Micro Optimization Block (96970)

Cat. No.	Description	Qty
96T100	Powder Transfer Plate for 4x21 Vials	Each

Powder Transfer Plate for 8x30mm Vials

Use to transfer powder from vial to vial or to mix powders between vials

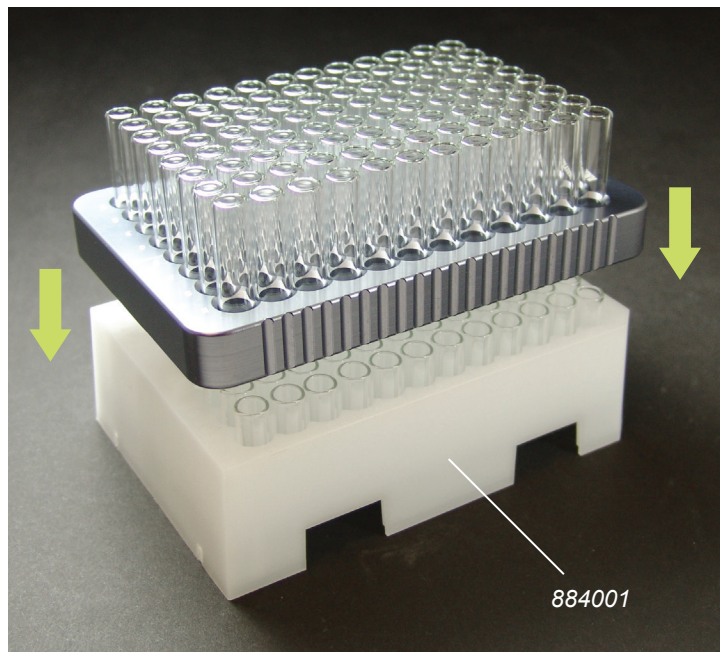


96T105

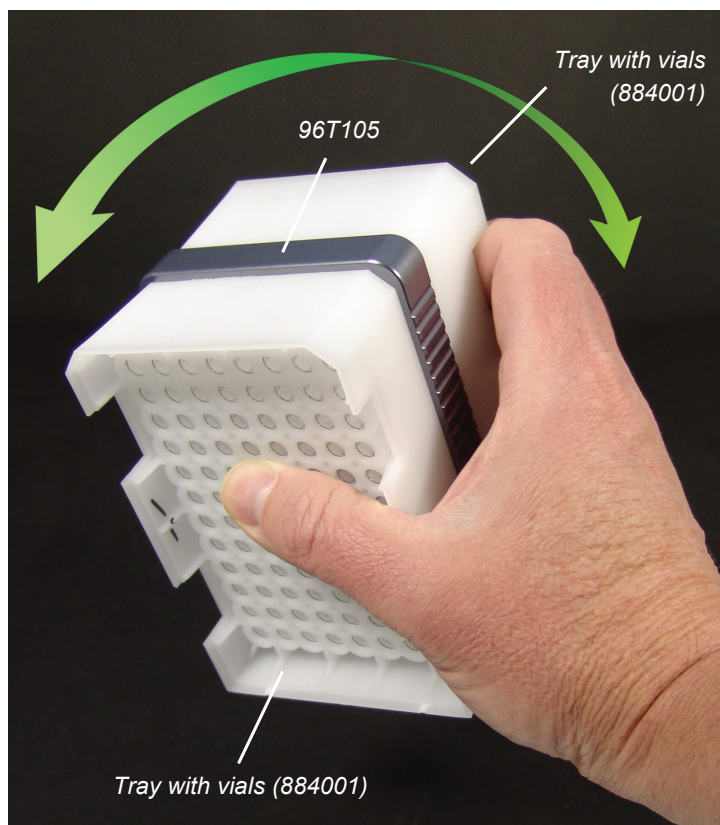
- Use with two 96-Well Stackable Trays loaded with 8x30mm Vials (884001) to transfer or mix powder between vials
- Can also be used to dispense powder into 8x30mm Vials in 96-Well Optimization Blocks

Cat. No.	Description	Qty
96T105	Powder Transfer Plate for 8x30mm Vials	Each
884001	96-Well Stackable Tray Loaded with 8x30mm Shell Vials	Each

For pricing, see analytical-sales.com



884001



Flip repeatedly to mix powders between vials