

HT WT PLUS Consumables for Biomek™ FX^P Target Prep Express

Catalog Numbers 902508

Pub. No. MAN0019741 Rev. B.0

WARNING! Read the Safety Data Sheets (SDSs) and follow the handling instructions. Wear appropriate protective eyewear, clothing, and gloves. Safety Data Sheets (SDSs) are available from [thermofisher.com/support](https://www.thermofisher.com/support).

Product use

The Applied Biosystems™ HT WT PLUS Consumables for Biomek™ FX^P Target Prep Express contains plastic consumables that are needed for target preparation on the Biomek™ FX^P using the GeneChip™ HT WT PLUS Reagent Kit. The accessory kit contains consumables sufficient for 4x24 or 4x96 reaction runs. See the *GeneChip™ HT WT PLUS Reagent Kit Assay Automated Workflow for GeneChip™ Whole Transcript (WT) Expression Arrays on Biomek™ FX^P User Guide* (Pub. No. 703208) for instructions on using the consumables.

Kit components

Component	Number per run	Number per kit	Figure
96-well deepwell microplate, polypropylene, 2 mL, nonsterile	2	8	Figure 1
Greiner Bio-One™ U-bottom (round) plate, polypropylene	1	4	Figure 2
Bio-Rad™ Hard-Shell™ PCR plate, blue or white shell/clear well	18	72	Figure 3
Corning™ 96-well UV plate	2	8	Figure 4
Costar™ 96-well U-bottom plate, polystyrene	4	16	Figure 5
24-well plate, 10 mL, square well, pyramid bottom, polypropylene	1	4	Figure 6
FrameStar™ Break-A-Way plate	1	4	Figure 7
'P' Pad for lid, autosealing microplates, arched with Microseal™ 'P' Pad	1	2 ^[1]	Figure 8

^[1] Reusable. See the *GeneChip™ HT WT PLUS Reagent Kit Assay Automated Workflow for GeneChip™ Whole Transcript (WT) Expression Arrays on Biomek™ FX^P User Guide* (Pub. No. MAN0017733) for instructions.

Storage

The HT WT PLUS Consumables for Biomek™ FX^P Target Prep Express must be stored at room temperature.

Ordering information

Cat. No.	Product name	Description
902508	HT WT PLUS Consumables for Biomek™ FX ^P Target Prep Express	Labware sufficient for 4x24 or 4x96 reaction runs

Component images

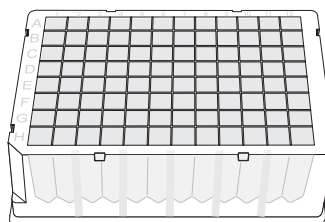


Figure 1 96-well deepwell microplate.



Figure 2 Greiner Bio-One™ U-bottom (round) plate.

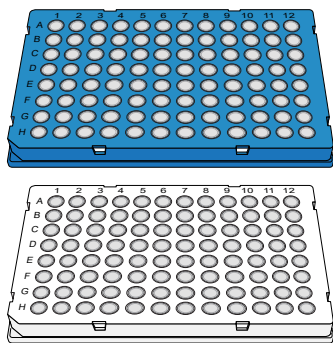


Figure 3 Bio-Rad™ Hard-Shell™ PCR plate (blue or white).

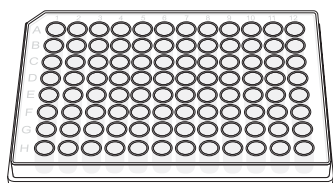


Figure 4 Corning™ 96-well UV plate.

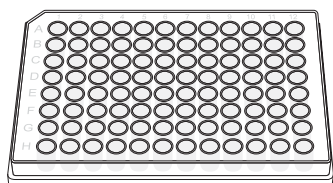


Figure 5 Costar™ 96-well U-bottom plate.

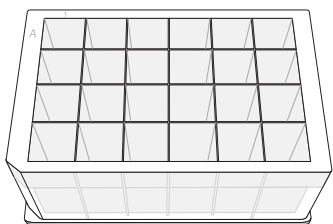


Figure 6 24-well plate.

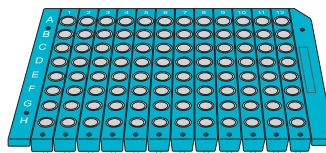


Figure 7 FrameStar™ Break-A-Way plate.

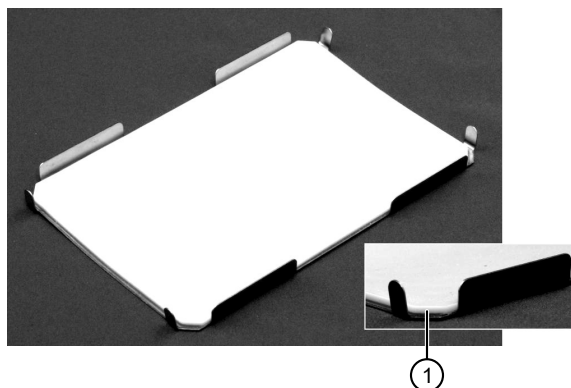


Figure 8 'P' Pad for lid, arched with Microseal™ 'P' Pad.

① 'P' Pad

Limited product warranty

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Revision history: Pub. No. MAN0019741

Revision	Date	Description
B.0	25 January 2023	Replacing the Greiner Bio-One™ UV-Star™ plate, nonsterile, clear, flat bottom with Corning™ 96-well UV plate.
A.0	11 January 2021	Added Bio-Rad blue (HSP9631) and white (HSP960) options for PCR plate consumables. Initial release in Thermo Fisher Scientific document control system. Supersedes legacy Affymetrix publication number 703236. Updated to the current document template, with associated updates to trademarks, logos, licensing, and warranty.

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