

# Axiom™ 384HT Consumables Kit for QC

Catalog Number 902289

Doc. Part No. 703171 Pub. No. MAN0017675 Rev. A.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](http://thermofisher.com/support).

## Product use

The Applied Biosystems™ Axiom™ 384HT Consumables Kit for QC contains 384-UV plates that are required to run the QC step on the Biomek™ FX<sup>P</sup> Target Express or the Biomek™ i7 Automated Workstation using the Axiom™ 2.0 384HT Reagent Kit (Cat. No. 902245). The kit contains consumables sufficient to QC 10 × 384 reactions.

See the following documentation for instructions on using this kit:

- *Axiom™ 2.0 Assay 384HT Array Format Automated Workflow on the Biomek™ FX<sup>P</sup> User Guide* (Pub. No. 703268)
- *Axiom™ 2.0 Assay 384HT Array Format Automated Workflow on the Biomek™ i7 User Guide* (Pub. No. MAN0017555)

## Limited product warranty

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**Revision history:** Pub. No. MAN0017675

Revision	Date	Description
A.0	22 April 2018	Initial release in Thermo Fisher Scientific document control system. Supersedes legacy Affymetrix publication number 703171. Updated to the current document template, with associated updates to trademarks, logos, licensing, and warranty. Update to add Biomek™ i7 information.

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## Kit components

Component	Part No.	Number	
		Per run	Per kit
384-UV plate	203022	1	10

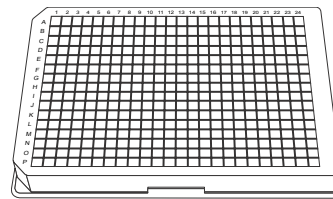


Figure 1 384-UV plate.

## Storage

The Axiom™ 384HT Consumables Kit for QC must be stored at room temperature.