

<b>Description</b>	Discontinuation of FluidX XCM-CapIt range
<b>Creation Date</b>	17.03.2021
<b>Product Change Notice Number</b>	NOC 2024
<b>Revision</b>	1.0
This Product Change Notice supersedes the following documents:	N/A

**1. Description and Reason for Change**

We are writing to inform you that as part of our aim for continuous improvement and due to the availability of FluidX Xcap™ Semi-Automatic Septum Capper, that fulfils the same functionality with additional benefits, **we will be discontinuing the XCM-CapIt capper and accessories**, as of **March 17<sup>th</sup>, 2021**.

**2. Communication Distribution – Need to know list**

Customer’s Procurement	Sales Managers to inform
Customer’s End User	Sales Managers to inform
Customer’s Service Team	Sales Managers to inform
Brooks Life Sciences Service Team	Product Management to inform
Brooks Life Sciences Customer Care Team	Product Management to inform

**3. Classification of Change**

Customer Notification	Yes
Information Only	

**4. Impact of Change**

To ensure a balance between responsiveness and efficiency that fulfils the demands of our target customers, we have decided to re-organize our strategy for the FluidX Capper/Decapper line.

Therefore, we will be discontinuing the FluidX XCM-CapIT and respective accessories.

Despite of all of the parts listed on the section bellow being still active (available for sale), they are now listed as “Not Recommended For New Designs”, meaning that no improvement, modification or investment will be made on the referred product line.

The parts will only become Obsolete when stock is depleted.



**FluidX XCM-CapIT (PC: 46-1004)**

- Compatible with both FluidX and non-FluidX labware
- Can be used to seal either full or partially-full racks
- Cycle time for capping is 10-20 seconds, depending on tube type
- Ease of use

## 5. Affected Products

This Notice affects Part Numbers listed below:

PART NUMBER	DESCRIPTION
46-1004	ASSY,XCM-CAPIT,THIN PUSHPIN
42-1006	ASSY,ADAPTER,FX,MICRONIC,0.5ML
42-1007	ASSY,ADAPTER,FX,MICRONIC,0.65M
42-1008	ASSY,ADAPTER,FX,MICRONIC,1.1ML
42-1009	ASSY,ADAPTER,FX,MICRONIC,1.4ML
42-1010	ASSY,ADAPTER,MATRIX,0.5ML,SEPR
42-1011	ASSY,ADAPTER,MATRIX,0.75ML,SEP
42-1012	ASSY,ADAPTER,MATRIX,0.5ML,TPE
42-1013	ASSY,ADAPTER,FX,MICRONIC,1.4ML
42-1014	ASSY,ADAPTER,FX,MICRONIC,1.1ML
42-1015	ADAPTER,FLUIDX,0.5ML,EASY TRACK CAP MAT
42-1016	ADAPTOR FOR FLUIDX 0.5 ML FLUIDX
42-1017	ASSY,ADAPTER,FX,0.75ML,JACKET
42-1018	ADAPTER,FX,0.48ML,EXT,JKT,1EA

The following stock is still available, and the range will only be Obsoleted when stock is depleted:

Item		Total Quantity
46-1004	ASSY,XCM-CAPIT,THIN PUSHPIN	10
42-1006	ASSY,ADAPTER,FX,MICRONIC,0.5ML	1
42-1007	ASSY,ADAPTER,FX,MICRONIC,0.65M	1
42-1008	ASSY,ADAPTER,FX,MICRONIC,1.1ML	3
42-1009	ASSY,ADAPTER,FX,MICRONIC,1.4ML	5
42-1014	ASSY,ADAPTER,FX,MICRONIC,1.1ML	1
42-1018	ADAPTER,FX,0.48ML,EXT,JKT,1EA	3

## 6. Replacement Products

Not applicable.

No replacement product will be available for any of the items listed on the previous chapter.

However, in our product portfolio we still have available **FluidX Xcap**, suitable for use with all Internal 96-format FluidX sample storage tubes with TPE septum caps.

The depth of capping action is adjustable with the use of spacer plates, which ensure effective and efficient capping of all tube types.

PART NUMBER	DESCRIPTION
46-2004-115V	Semi-automatic system for TPE septum cap sealing of sample tubes and micro plates in 96-well SBS format (115V) Includes set of adapters: 42-1001; 6.09.661 and 42-1003.
46-2004-230V	Semi-automatic system for TPE septum cap sealing of sample tubes and micro plates in 96-well SBS format (230V) Includes set of adapters: 42-1001; 6.09.661 and 42-1003



**7. Recommended Action**

All concerned Part Numbers listed in this document are still available for sale until stocks are depleted.

In case of need, please contact your local Brooks Life Sciences representative for further information and support on the subject.

**8. Specification of replacement products**

Not applicable.

No replacement product will be available.

**9. Timeframe for implementation**

Effective from March 17<sup>th</sup>,2021.

**10. For more information please contact Brooks Life Sciences**

If you require further information, please contact your local Account or Distribution Manager, or call our Customer Service team on:

<b>North America</b>	+1.800.379.7221
<b>Europe</b>	+44.0.161.777.2000
<b>Japan</b>	+81.45.4477.5570 (ext. 24)

*Thank you.*