DOCUMENT NUMBER:	TITLE:	
QMS101778	Notice of Change Form	AZENTA
REVISION: A	DOCUMENT CLASSIFICATION:	LIFE SCIENCES
DCO# DC0005185	04-Form, Template or Other	

# **Product Change Notice**

Description	2D- coded Sample Tube Discontinuation
Creation Date	21st July 2022
Product Change Notice Number	2210
Revision	Revision A
This Product Change Notice	N/A
supersedes the following	
documents:	

#### 1. Description and Reason for Change

We are writing to inform you that as part of our aim for continuous improvement, part of our 2D-coded Sample Tube range will be discontinued, effective from Friday 12<sup>th</sup> August. Orders before the effective date can be guaranteed, orders after the effective date of can only be fulfilled until the stock lasts.

This change has become necessary as it is becoming increasingly difficult to maintain the quality and productivity levels of these products due to ageing production line equipment. This decision has also been taken to best maximize our manufacturing efficiencies through the rationalization of a low demand product – allowing for focus on the scheduling of our core and higher priority product lines.

#### 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
Azenta Life Sciences Service Team	Product Management to inform
Azenta Life Sciences Customer Care Team	Product Management to inform

#### 3. Classification of Change

Customer Notification	Yes
Information Only	

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# 4. Impact of Change

Discontinuation of the products detailed in section 5. This discontinuation is effective from Friday 12<sup>th</sup> August. Customers will be able to place a last time purchase up until Friday 12<sup>th</sup> August and open orders will be fulfilled, subject to stock availability.

#### 5. Affected Part Numbers

Item #	Description
64-7501-01	2ml Non-Coded Tube, 48-format, External Thread, pre-capped with orange screw cap, bulk, 100 Tubes per Case Cryo tube with starfoot, 0.4-1.8 ml working volume, 12.5 x 48 mm, sterile, with automation friendly design screw cap
64-7502	1.8ml, PP, round bottom, internal thread with o-ring in screw cap, with starfoot , 0.4-1.4 ml working volume, 12 x 41 mm, orange cap, non sterile, 1000 pieces per bag
65-7501-01	2ml 2D-Coded Tube, 48-format, External Thread, pre-capped with orange screw cap, bulk, 100 Tubes per Case Cryo Tube with starfoot, 0.4-1.8 ml working volume, 12.5 x 48 mm, sterile, with automation friendly design screw cap
65-7502-01	1.8ml 2D-coded Tube, 48-format, 2D Code on base, capped with Automation Friendly Screw Cap, bulk, 100 tubes per case
65-7503-01	1ml 2D-coded Tube, 48-format, Internal Thread, 2D Code on base, capped with Automation Friendly Screw Cap, bulk, 100 tubes per case
65-7511	2D Coded Cryo Tubes, 4ml, PP, round bottom, external thread, natural screw cap, with starfoot, 0.4-4.0ml working volume, 12.5x86mm, orange cap, sterile, 50 pieces per bag
65-7541	Rack, 48-format, disposable, 10 racks per case, suitable for 48-format 2ml 2D-coded Cryo Tubes
65-7551-01	Screw Cap, 48-format, Internal Thread, Automation Friendly, natural, bulk, 1,000 caps per case, suitable for 48-format Cryo Tubes
65-7552-01	Screw Cap, 48-format, Internal Thread, Automation Friendly, orange, bulk, 1,000 caps per case, suitable for 48-format Cryo Tubes
65-4124Y-01	Cryo Cap Insert, yellow, low profile, bulk, 50 inserts per case, suitable for 48-format Automation Friendly Screw Cap
65-4124B-01	Cryo Cap Insert, blue, low profile, bulk, 50 inserts per case, suitable for 48-format Automation Friendly Screw Cap
65-4124G-01	Cryo Cap Insert, green, low profile, bulk, 50 inserts per case, suitable for 48-format Automation Friendly Screw Cap
65-4124P-01	Cryo Cap Insert, pink, low profile, bulk, 50 inserts per case, suitable for 48-format Automation Friendly Screw Cap
65-4124W-01	Cryo Cap Insert, white, low profile, bulk, 50 inserts per case, suitable for 48-format Automation Friendly Screw Cap

Please note this affects all custom and treated products which contain any of the base part numbers above. For example SP-2339 and SP-2662.

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## 6. Alternative Products

Item #	Alternative Product
64-7501-01	65-7645 - 1.9ml 2D-coded Tube, 48-format, External Thread
64-7502	65-7645 - 1.9ml 2D-coded Tube, 48-format, External Thread
65-7501-01	65-7645 - 1.9ml 2D-coded Tube, 48-format, External Thread
65-7502-01	65-7645 - 1.9ml 2D-coded Tube, 48-format, External Thread
65-7503-01	65-7665 - 1.5ml 2D-coded Tube, 48-format, External Thread
65-7511	65-7515 - 3.8ml Tri-coded Tube, 48-format, External Thread
65-7541	65-9451 - 48-Format Rack, 1 Piece Rack Base; 10 racks
65-7551-01	Not Applicable
65-7552-01	Not Applicable
65-4124Y-01	Not Applicable
65-4124B-01	Not Applicable
65-4124G-01	Not Applicable
65-4124P-01	Not Applicable
65-4124W-01	Not Applicable

#### 7. Recommended Action

This discontinuation is effective from Friday 12<sup>th</sup> August. Customers will be able to submit purchase orders for a last time buy until this date. Orders after the effective date will be fulfilled, subject to stock availability.

## 8. Specification of alternative products

For detailed specifications of the alternative products see aww.azenta.com

Alternative Item #	weblink
65-7645	https://www.azenta.com/products/1.9ml-tri-coded-tube-48-format-external-thread
65-7665	https://www.azenta.com/products/1.5ml-tri-coded-tube-48-format-external-thread
65-7515	https://www.azenta.com/products/3.8ml-tri-coded-tube-48-format-external-thread
65-9451	https://www.azenta.com/products/1.9ml-tri-coded-tube-48-format-external-thread

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## 9. Timeframe for implementation

Effective from Friday 12th August 2022.

## 10. For more information, please contact Azenta Life Sciences

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

North America +1.800.379.7221 Europe +44.0.161.777.2000

**Japan** +81.45.4477.5570 (ext. 24)