

DISPATCH NOTE

Please refer to Order Number 61193836 on all correspondence.

Order Number: 61193836 SO

Order Date: 10/08/2020

Purchase Order Number: 4500121887

Contract Number:

Life Technologies Corporation

5781 Van Allen Way
Carlsbad CA 92008
UNITED STATES
T 18009556288
F 18003312286
thermofisher.com

Account To: 270046

ASTRAZENECA
ACCOUNTS PAYABLE
PO BOX 15250
WILMINGTON
DE
19850
UNITED STATES

Dispatch To: 70088715

ASTRAZENECA
PO #4500121887
633 RESEARCH CT
FREDERICK
MD
21703
UNITED STATES

Order Placed By: Anthony Wagner

Phone Number:

Email Address: anthony.wagner@astrazeneca.com

Dispatch Date: 09-OCT-20

Carrier:

Release Number:

Line Number	Catalog Number	Description / Size	Lot Number	Quantity Shipped
* 1	292805	DIFCO TC YEASTOLATE UF 10KG	2242957	285
* For instant access to these product related documents(COA, TDS & MSDS) please visit our website at http://www.thermofisher.com/support				

Notice to Purchaser:

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Patents are issued for limited times. Expiration dates may be determined online at www.uspto.gov or by email to patentexpiration@lifetech.com.

This order comes in shipment Number 2070071212 which is consisting of 8 boxes and gross weight of 3407.00 Kg.

These commodities, technologies or software were shipped in accordance with the Export Administration regulations. Export, re-export or diversion contrary to U.S. law is prohibited.

For product Shipping and Storage Conditions, Certificates of Analysis (COA), Technical Data Sheet and Material Safety Data Sheets (MSDS), visit thermofisher.com. Enter your product catalog number in the search bar to access complete product information.

Difco™ TC Yeastolate UF

Catalog Number: 292805

Lot Number: 2242957

Manufacturing Date: 2020-Jul-06

Expiration Date: 2024-Jul-31

Bulk Lot Number: 2240181

TEST	SPECIFICATION	RESULT	UNITS
Appearance (2% Solution)	Pass	Pass	
Light to dark, yellow to tan, clear to slightly hazy with no significant precipitate.			
Dehydrated Appearance	Pass	Pass	
Beige, free-flowing, homogenous fine powder.			
Endotoxin (EU/g)	0 - 500	13	EU/g
Loss on Drying	0 - 5	2	%
pH at 25°C	5.4 - 7.2	6.8	
Solubility (2% solution)	Pass	Pass	
Soluble in distilled or deionized water.			

The Batch Number on this certificate is synonymous with Lot Number shown on the product label.

This product is animal free: There are no animal sourced ingredients used in the manufacture of this product. Advanced Bioprocessing is an ISO 9001:2015 registered facility. This product met Advanced Bioprocessing stringent quality standards at time of batch/lot release. Any test results reported on this certificate were obtained at time of release. This material is not for human or animal consumption.

Following Quality Control release, the COA is created and published for Catalog products at <http://www.thermofisher.com/coasearch>. Advanced Bioprocessing will notify customers of record for any changes to the COA.



Senior Quality Manager

Life Technologies Corporation
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