



DELIVERY NOTE/PACKING LIST

DELIVERY

8013089327

SOLD-TO: 1000085333
VWR SCIENTIFIC #0080
PO Box 2158
SECAUCUS NJ 07094

PAGE
1 of 1

SHIP VIA/CARRIER

OP ID
BD-BATCH

ORDER RECEIVED
08/20/2013

FRT. POLICY
FOB PER BD TERMS &

MODE

SHIP-TO: 1000095088
MEDIMMUNE INC
ATTN: 4500044418
633 RESEARCH CT
FREDERICK MD 21703

ORDER REF. NO.
18074428

CUST P.O. NO.
4501988766

DROP SHIP P.O. NO.
4500044418

SHIP FROM
Becton Dickinson and Compan
BD Diagnostic Systems
26 Loveton Circle
SPARKS MD 21152-0999
USA

STANDARD INSTRUCTIONS

ITEM No.	BD PRODUCT NO	PRODUCT DESCRIPTION	BATCH / SERIAL NO.	EXPIRY	QUANTITY SHIPPED	SHIP U/M	EA PER SHIP UoM	QTY SHIPPED IN EACHES	LINE WEIGHT (lb's)	LINE CUBE (cu.ft's)
10	215321 TXL215321MED	PAIL TC YEASTOLATE UFST 10 K 33 09-3-04-A 33 09-4-14-B 33 09-2-05-B 33 09-2-02-A 32 1W09 6000662 5116	3283435 3283435 3283435 3283435 3283435 3283435	10/15/2017 10/15/2017 10/15/2017 10/15/2017 10/15/2017 10/15/2017	27.00 27.00 27.00 27.00 27.00 29.00	EA EA EA EA EA EA	1.00 1.00 1.00 1.00 1.00 1.00	27.00 27.00 27.00 27.00 27.00 29.00	0.708 0.708 0.708 0.708 0.708 0.760	60.169 60.169 60.169 60.169 60.169 64.626

FRT. CHARGE	ACT. SHIP DATE	# CASES	TOTAL WEIGHT (lb's)	TOTAL CUBE (cu.ft)	SHIPMENT #	PRO #	CARR CODE	TRAILER #.	SEAL #	# PLTS
			4.300	365.469						6

Picked by

Checked by

Packed by



Becton Dickinson and Company

BD Biosciences Miami AF

50 NW 176TH ST

Miami FL 33169-5043 US

Certificate of Analysis

Page: 1 of 2

Product Name : PAIL TC YEASTOLATE UFST 10 KG
Catalog Number : 215321 **Manufacture Date** : 2013/10/16
Batch Number : 3283435
Expiration Date : 2017/10/15

01. Dehydrated Appearance: Beige, free-flowing, homogeneous fine powder.
02. Solubility: 2% solution, soluble in distilled or deionized water.
03. 2% Solution Appearance: Light to dark, yellow to tan; clear to slightly hazy with no significant precipitate.
04. There are no animal sourced ingredients or animal derived reagents used in the manufacture of this product.
05. Mycoplasma: None detected.

Characteristic	Unit	Value	LowLimit	HighLimit
pH at 25°C :		6.8	5.4	7.2
Loss on Drying	%	1	0	5
Beta Glucan	ug/gr	7	0	20
Endotoxin Beginnin	EU/g	5	0	500
Endotoxin Middle	EU/g	5	0	500
Endotoxin End	EU/g	5	0	500
Microbial Content	CFU/g	7	0	100
Microbial Content	CFU/g	6	0	100
Microbial Content	CFU/g	3	0	100
Microbial Content	CFU/g	2	0	100
Microbial Content	CFU/g	18	0	100
Microbial Content	CFU/g	6	0	100
Microbial Content	CFU/g	11	0	100
Microbial Content	CFU/g	6	0	100
Microbial Content	CFU/g	10	0	100
Microbial Content	CFU/g	7	0	100
Microbial Content	CFU/g	8	0	100
Microbial Content	CFU/g	6	0	100
Microbial Content	CFU/g	10	0	100
Bulk Lot Number :	-	3283435		

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

BD Biosciences Advanced Bioprocessing is an ISO 9001:2008 Registered facility. This product met BD Biosciences 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.

Creation Date: 2014/01/13 18:29:46



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Certificate of Analysis

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BD Biosciences Advanced Bioprocessing Certificates of Analysis (COA) typically contain animal origin information when products are manufactured using materials of animal origin. This information may be contained in the animal source table and/or in one or more of the additional paragraphs found on the COA. Following Quality Control release, the COA is created and published at <http://www.bd.com/regdocs>. For each batch of finished product that contains animal origin raw materials, the COA shows the animal origin data from the individual lots of animal origin raw materials used, as provided by the raw material suppliers.

At times, suppliers notify BD Biosciences Advanced Bioprocessing of new and/or additional information they have received from their raw material suppliers that modifies the animal origin information for lots previously provided to BD Biosciences Advanced Bioprocessing. See "COA Animal origin Information Position Statement" located at <http://www.bd.com/regdocs> under "position Statements" for the impact that retrospective information has on BD Biosciences Advanced Bioprocessing COAs and on customers enrolled in the BDDS and BDAB Automated Change Notification Program.

For complete details on animal origin information, refer to "BD Position Statement - BD Diagnostics-Diagnostic Systems, COA Animal Origin Information Position Statement", at <http://www.bd.com/regdocs/> under "Position Statements".

Higinio Rivera
Quality Leader, BD Biosciences