



FERMI RESEARCH ALLIANCE, LLC
 FERMI NATIONAL ACCELERATOR LABORATORY
 P.O. BOX 500 BATAVIA, ILLINOIS 60510
 AREA CODE 630 840-3000

STANDARD PURCHASE ORDER NO.
605920
Status: APPROVED Reprints 5

SIGMA-ALDRICH
 BOX 14508
 ST. LOUIS, MO 63178

SHIP TO FERMILAB
 RECEIVING WAREHOUSE 2
 KIRK RD & WILSON STREET
 BATAVIA, IL 60510 US

BILL TO FERMILAB
 ACCOUNTS PAYABLE
 PO BOX 500
 BATAVIA, IL 60510 US

ORDER DATE
 19-Apr-2012

BUYER
[SGAUGEL](#)

TERMS: FROM RECEIPT
 OF GOODS OR INVOICE,
 WHICHEVER IS LATER

F.O.B.
 Shipping Point

SHIP VIA:
 FEDEX

<u>Line</u>	<u>Item Description</u>	<u>Qty</u>	<u>U/M</u>	<u>Unit Price</u>	<u>Ext. Price</u>	<u>Work Pkg-CE</u>	<u>Req Number(s)</u>
1	Molecular Sieves, 4A, Beads, 8-12 mesh. p/n 208604-CONF Promised Date: 11-May-2012 Deliver To: KILMER, JAMES R (JAMES)	175.00	KILOGRAM	40.00	7,000.00	00000-41	233752
Project MicroBooNE Task Cryo Syst Proc&Fabr Task Number 2.07.02 Exp. Org PPD - MECHANICAL ENGINEERING DPT Exp. Type MATERIAL PURCHASES Task Org ND - NEUTRINO PHYSICS DEPARTMENT Service Type EQ-PROJECT R&D-MICROBOONE							

PO Total: 7,000.00

Approval History

<u>DATE</u>	<u>ACTION</u>	<u>WHO</u>	<u>NOTE</u>
09-Apr-2013	FINALLY CLOSE	HALL	CLOSED PER REQUEST DATED 4/1/13 FROM C. VENDETTA
07-May-2012	CLOSE	GRIFFIN	Close status rolled up
19-Apr-2012	APPROVE	GAUGEL	
19-Apr-2012	RESERVE	GAUGEL	
19-Apr-2012	SUBMIT	GAUGEL	

Shipment History

<u>DATE</u>	<u>DESCRIPTION</u>	<u>QUANTITY</u>	<u>LINE</u>	<u>ITEM DESCRIPTION</u>
04-May-2012	DELIVER	175.0	1	Molecular Sieves, 4A, Beads, 8-12 mesh. p/n 208604-CONF
04-May-2012	RECEIVE	175.0	1	Molecular Sieves, 4A, Beads, 8-12 mesh. p/n 208604-CONF

Invoice History

<u>DATE</u>	<u>NUMBER</u>	<u>WKP</u> <u>CE</u>	<u>PAID DATE</u>	<u>AMOUNT</u>	<u>HOLD?</u>	<u>HOLD REASON</u>
02-May-2012	527533595	00000-41	04-Jun-2012	7,000.00	NO	
				7,000.00		

Project MicroBooNE **Task** Cryo Syst Proc&Fabr **Task Number** 2.07.02

Exp. Org PPD - MECHANICAL ENGINEERING DPT **Exp. Type** MATERIAL PURCHASES

Task Org ND - NEUTRINO PHYSICS DEPARTMENT **Service Type** EQ-PROJECT R&D-MICROBOONE

Invoice Total	7,000.00
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