



Bill to:
UBER FREIGHT LLC
555 Market Street,
San Francisco,
CA,
94105

Invoice Date: 05/17/2023
Invoice #: 1604527
Terms: NET 30
Due Date: 06/17/2023

Date	Customer Ref #	Origin - Destination	Quantity	Rate	Amount
05/16/2023		30 Industry Avenue, Joliet, IL, USA - 2105 Heyde Ave, Memphis, TN, USA			
			1	1200	1200

TOTAL
1200

PLEASE NOTE

The right to payment under this invoice has been assigned to Compass payment Solutions LLC (CFS) and all payments hereunder are to be directed to the assignee at the address noted below. Remittances to other than CFS do not constitute payment of this invoice. CFS must be given notification of any claims, agreements or merchandise returns which would affect the payment of all or part of this Invoice on the due date.

COMPASS FUNDING SOLUTIONS LLC
P.O.BOX 205154
DALLAS, TX 75320-5154
Tel: 844-899-8092

Send Invoices To:
Uber Freight US, LLC
C/O Transflo
PO Box 9349
Louisville, KY 40209
479-770-7587

Uber Freight

*** Carrier Confirmation ***

Page 1

Broker: Ryan Moffit
479-379-8584

Order #: 1604527

SEND INV TO: apshared@uberfreight.com INQUIRIES: paystatus@uberfreight.com

Carrier:	BRZ BURBANK	IL 604592734	Contact:	VINCE
Date:	05/15/2023		Phone:	
			Fax:	

Order	Order:	1604527	Commodity:	MAQUAT C-2PG
	Miles:	534.0	Weight:	42800.0
	Temp:		Pieces:	20
	BOL:	857780913	Trailer:	VAN TANKER ENDORSEMENT
	Hazmat:	N	Reference #:	
	Hazmat UN Code:			

PU 1	MASON CHEMICAL - JOLIET 30 INDUSTRY AVE JOLIET, IL 60435	Date:	05/16/2023 1230 05/16/2023 1600
		Drvr Ld/Unld:	No driver loading or unload
	Cases: 20	Weight:	42800.0
	Reference Number:	857780913	
	Reference Number:	TPTCSPILO	
	Reference Number:	TRANSPLACE_TMS	
	Reference Number:	PILOT CHEMICALS	
	Reference Number:	USD	
	Reference Number:	207401	
	Reference Number:	KME00005194-30000	
	Reference Number:	207401-1	

SO 2	KOPPERS PERFORMANCE (MEMPHIS) 2105 HEYDE AVE BLDG 329 MEMPHIS, TN 38114	Date:	05/17/2023 0700 05/17/2023 1700
		Drvr Ld/Unld:	No driver loading or unload
	Cases: 20	Weight:	42800.0
	Reference Number:	207401	
	Reference Number:	207401-1	
	Reference Number:	KME00005194-30000	
	Reference Number:	207401-1	

Payment	Carrier Freight Pay:	\$1,200.00
	Total Carrier Pay:	\$1,200.00

Instructions

Special instructions here

ALL REQUESTS FOR DETENTION AND LUMPERS MUST BE SUBMITTED WITH PROPER SUPPORTING DOCUMENTATION WITHIN 24 HOURS OF DELIVERY OR REQUESTS ARE SUBJECT TO DENIAL.

Vince Jovanovic

5.15.2023.

**BILLING INSTRUCTIONS: THE ORDER NUMBER MUST BE REFERENCED ON YOUR INVOICE FOR PROMPT
PAYMENT. SEND THIS CONFIRMATION, YOUR INVOICE, AND ALL POD DOCUMENTS
TO APSHARED@UBERFREIGHT.COM.
PAYABLES INQUIRES: (479)-770-7587; PAYSTATUS@UBERFREIGHT.COM**

Agreement

Uber Freight US LLC ("Broker" or "Uber Freight") and the transportation service provider ("Contractor") have entered or will enter into one or more written agreements pursuant to which Contractor will provide transportation related services for Uber Freight and its customers. Uber Freight and Contractor have agreed that the above compensation shall apply to the shipment listed on this Rate Confirmation and that it shall supersede any prior rate confirmation or agreement and that any rates, terms or conditions of any bill of lading, Conditions of Carriage, Carta de Porte, delivery receipt, Rules Circular, tariff or other document are hereby expressly altered or waived. Unless noted otherwise, all sums are stated and shall be paid in USD. Changes made by Contractor to the rates and/or terms listed herein, including this provision, are null and void. Contractor's physical acceptance of the shipment affirms Contractor's agreement with the stated rate. Uber Freight's agreement to changes can only be evidenced by a clean Rate Confirmation. Contractor must advise Uber Freight via a verifiable method of approved additional charges within 24 hours after delivery. Failure to do so may result in inability of Uber Freight to collect the charges, so payment shall be at the sole discretion of Uber Freight. Charges not invoiced within 180 days of delivery will be deemed waived. Unless stated otherwise above, linehaul rate includes Fuel surcharge. Subcontracting of this shipment by Contractor may result in forfeiture of Contractor's right to payment.

Any loads moving into, out of, or through the state of California must be moved on a California Air Resources Board compliant truck and trailer.

YOUR CARPETING CLEAN WITH THIS PAPER MAT

STRAIGHT BILL OF LADING—SHORT FORM—ORIGINAL—NOT NEGOTIABLE

DESIGNATE WITH AN (X)
BY TRUCK ☐ FREIGHT ☐

RECEIVED, subject to the classifications and lawfully filed tariffs in effect on the date of issue of this original Bill of Lading

The property described below, in apparent good order, except as noted (contents and condition of contents of packages unknown), marked, consigned and destined as indicated below, which said carrier (the word carrier being understood throughout this contract as meaning any person or corporation in possession of the property under the contract) agrees to carry to its usual place of delivery at said destination, if on its route, otherwise to deliver to another carrier on the route to said destination. It is mutually agreed, as to each carrier of all or any of said property over all or any portion of said route to destination, and as to each party at any time interested in all or any of said property, that any service to be performed hereunder shall be subject to all the terms and conditions of the Uniform Domestic Straight Bill of Lading set forth in the Uniform Freight Classification in effect on the date hereof, if this is a rail or rail-water shipment, or G2 in the applicable motor carrier classification or tariff if this is a motor carrier shipment.

Shipper hereby certifies that he is familiar with all the terms and conditions of the said bill of lading, including those on the back thereof, set forth in the classification or tariff which governs the transportation of this shipment, and the said terms and conditions are hereby agreed to by the shipper and accepted for himself and his assign.

FROM Koppers Performance Chemicals
AT Joliet, IL 60435

DATE May 16, 2023
SHIPPER'S NO. 7401
PO# KME00005194-30000

CARRIER ☒ Uber Freight

ROUTE DELIVERING CARRIER

CONSIGNEE AND DESTINATION Koppers Performance
2105 Heyde Ave Building 329
Memphis, TN 38114

CAR OR VEHICLE INITIALS & NUMBER

NO. PACKAGES	HM	DESCRIPTION OF ARTICLES, SPECIAL MARKS AND EXCEPTIONS	ERG #	WEIGHT (SUBJECT TO CORR.)	CLASS OR RATE	✓
20 totes		Liquid Soap Email Pam at Wigginspm@Koppers.com for delivery appointment. Bill freight to: Pilot Chemical C/O Transplace Texas LP PO Box 425 Lowell, AR 72745 Invoices@transplace.com Class 3 labels not required when transported domestically by rail or highway per 49CFR 172.402a		42800 lbs	55	

Subject to Section 7 of conditions of applicable bill of lading, if this shipment is to be delivered to the consignee without recourse on the consignor, the consignor shall sign the following statement.

The carrier shall not make delivery of this shipment without payment of freight and all other lawful charges.

Per (Signature of Consignor)

If charges are to be prepaid, write or stamp here, "To be Prepaid".

3rd Party

Received \$
to apply in payment of the charges on the property described herein.

Agent or Carrier

Per (The signature here acknowledges only the amount prepaid)
Charges Advanced

PLACARDS SUPPLIED ☐ YES ☐ NO
DRIVER'S SIGNATURE *X 108 @ Foyard*
EMERGENCY RESPONSE PHONE NO. 1-800-424-9300

SHIPPER'S CERTIFICATION: This is to certify that the above-named materials are properly classified, described, packaged, marked and labeled, and are in proper condition for transportation according to applicable regulations of the Department of Transportation. SIGNATURE *M. Leary* TITLE CEN13869

*If the shipment moves between two ports by a carrier by water, the law requires that the bill of lading shall state whether it is Carriers or Shipper's weight.
*Shipper's receipts in lieu of stamps, not a part of Bill of Lading approved by the Interstate Commerce Commission.
Note: When the rate is dependent on value, shippers are required to state specifically in writing the agreed or declared value of the property.
The agreed or declared value of the property is hereby specifically stated by the shipper to be not exceeding

THIS SHIPMENT IS CORRECTLY DESCRIBED.
Koppers Performance Chemicals, Inc. 302

C.O.D. Shipment
C.O.D. Amt
Collection Fee
Total Charges

Shipper, Per Agent, Per

Permanent post office address of shipper

DESIGNATE WITH AN (X)
BY TRUCK ☐ FREIGHT ☐

Uniform Domestic Straight Bill of Lading set forth (1) in the Uniform Freight Classification in effect on the date hereof; (2) in the Uniform Freight Classification in effect on the date hereof; and (3) in the Uniform Freight Classification in effect on the date hereof.

and conditions are hereby agreed to by the shipper, the shipper's agent,	DATE
	SHIPPERS NO. 07401

[illegible]

CAMMIE

Koppers Performance

ROUTE	DELIVERING CARRIER
38114	

This image shows a single, blank page from a manuscript. The paper has a light beige or cream color with visible texture and some minor discoloration or foxing. Faint, horizontal ruling lines are visible across the page, suggesting it was part of a ledger or account book. There is no handwriting or printed text on the page.

INITIALS & NUMBER

NU. PACKAGES	+ NU. HM	DECLARATION OF CARRIER'S LIABILITY	MARKS AND EXCEPTIONS		OR RATE	✓
			#	(SUBJECT TO CORR.)		

total Liquid Soap 42800 lbs 33

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Email Pam at Wigginspm@koppers.com

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Per	Per

If charges are to be prepaid, write

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TITANIC

FO Box 425	3 rd Party
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FLOWMETER
11/12/74
11/12/74

Journal of Management Education 35(10) 1131-1146

100

Received \$ _____
to apply in payment of the charges on _____

Figure 1. The effect of the concentration of the *Agrobacterium* suspension on the transformation efficiency of *Agrobacterium* strains. The concentration of the *Agrobacterium* suspension was 10⁶ cells/ml (○), 10⁷ cells/ml (□), 10⁸ cells/ml (△), and 10⁹ cells/ml (◇). The error bars represent the standard deviation of three independent experiments.

1. The first step is to identify the key components of the system. This involves understanding the inputs, outputs, and internal processes. For example, in a manufacturing system, the inputs might be raw materials and labor, the outputs might be finished products, and the internal processes might involve assembly and quality control.

2. The second step is to define the system boundaries. This involves determining what is included in the system and what is excluded. For example, in a manufacturing system, the system boundaries might include the factory floor, but exclude the raw material suppliers and the distribution network.

3. The third step is to identify the system's purpose. This involves understanding why the system exists and what it is intended to achieve. For example, in a manufacturing system, the purpose might be to produce a certain number of finished products per hour.

4. The fourth step is to identify the system's constraints. This involves understanding what factors limit the system's performance. For example, in a manufacturing system, constraints might include the availability of raw materials, the skill level of the labor force, and the capacity of the factory floor.

5. The fifth step is to identify the system's stakeholders. This involves understanding who is affected by the system and who has an interest in its performance. For example, in a manufacturing system, stakeholders might include the raw material suppliers, the factory floor workers, the finished product customers, and the management.

6. The sixth step is to identify the system's risks. This involves understanding what factors could cause the system to fail or perform poorly. For example, in a manufacturing system, risks might include the failure of a key piece of equipment, the loss of a key employee, or the discovery of a defect in the finished products.

7. The seventh step is to identify the system's opportunities. This involves understanding what factors could improve the system's performance. For example, in a manufacturing system, opportunities might include the discovery of a new raw material source, the hiring of a more skilled labor force, or the implementation of a new production process.

8. The eighth step is to identify the system's feedback loops. This involves understanding how the system's performance is monitored and how it is adjusted. For example, in a manufacturing system, feedback loops might include the inspection of finished products and the adjustment of the production process based on the results.

9. The ninth step is to identify the system's control mechanisms. This involves understanding how the system's performance is regulated. For example, in a manufacturing system, control mechanisms might include the use of sensors to monitor the production process and the use of control systems to adjust the production process based on the sensor data.

10. The tenth step is to identify the system's performance metrics. This involves understanding how the system's performance is measured. For example, in a manufacturing system, performance metrics might include the number of finished products produced per hour, the cost of production, and the quality of the finished products.

1. The first step in the process of creating a new product is to identify a market need. This involves conducting market research to understand what consumers want and what gaps exist in the current market. Once a need is identified, the next step is to develop a concept that addresses this need. This often involves brainstorming and prototyping to refine the idea. The third step is to create a business plan that outlines the financial aspects of the product, including costs, pricing, and potential revenue. This plan is crucial for securing funding and guiding the development process. Finally, the product is developed and launched into the market. This step involves manufacturing, distribution, and marketing efforts to ensure the product reaches its target audience. Throughout the process, it's important to remain flexible and open to feedback, as the market can change and new insights can emerge.

1. *Pharmaceutical Innovation and the Role of the State*
 2. *The Impact of Patent Law on Drug Development*
 3. *The Role of Government in Regulating Pharmaceuticals*
 4. *The Impact of Health Insurance on Drug Access*
 5. *The Role of the Pharmaceutical Industry in Public Health*
 6. *The Impact of Globalization on Drug Markets*
 7. *The Role of the Pharmaceutical Industry in Developing Countries*
 8. *The Impact of Intellectual Property on Drug Innovation*
 9. *The Role of the Pharmaceutical Industry in the Future of Healthcare*
 10. *The Impact of the Pharmaceutical Industry on the Environment*
 11. *The Role of the Pharmaceutical Industry in the Fight Against Disease*
 12. *The Impact of the Pharmaceutical Industry on the Quality of Life*
 13. *The Role of the Pharmaceutical Industry in the Management of Chronic Disease*
 14. *The Impact of the Pharmaceutical Industry on the Health of the Elderly*
 15. *The Role of the Pharmaceutical Industry in the Prevention of Disease*
 16. *The Impact of the Pharmaceutical Industry on the Health of the Young*
 17. *The Role of the Pharmaceutical Industry in the Treatment of Mental Illness*
 18. *The Impact of the Pharmaceutical Industry on the Health of the Poor*
 19. *The Role of the Pharmaceutical Industry in the Management of Pain*
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 21. *The Role of the Pharmaceutical Industry in the Prevention of Substance Abuse*
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 29. *The Role of the Pharmaceutical Industry in the Prevention of Chronic Disease*
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 31. *The Role of the Pharmaceutical Industry in the Management of Diabetes*
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 33. *The Role of the Pharmaceutical Industry in the Prevention of Heart Disease*
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 37. *The Role of the Pharmaceutical Industry in the Prevention of Stroke*
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 53. *The Role of the Pharmaceutical Industry in the Prevention of Huntington's Disease*
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 55. *The Role of the Pharmaceutical Industry in the Management of Dementia*
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 61. *The Role of the Pharmaceutical Industry in the Prevention of Tay-Sachs Disease*
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 63. *The Role of the Pharmaceutical Industry in the Management of Phenylketonuria*
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 65. *The Role of the Pharmaceutical Industry in the Prevention of Sphenoid Dysplasia*
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 69. *The Role of the Pharmaceutical Industry in the Prevention of Ehlers-Danlos Syndrome*
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 71. *The Role of the Pharmaceutical Industry in the Management of Osteogenesis Imperfecta*
 72. *The Impact of the Pharmaceutical Industry on the Health of the LGBTQ+ Community*
 73. *The Role of the Pharmaceutical Industry in the Prevention of Phenylalanine Hydroxylase Deficiency*
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 87. *The Role of the Pharmaceutical Industry in the Management of Osteogenesis Imperfecta*
 88. *The Impact of the Pharmaceutical Industry on the Health of the LGBTQ+ Community*
 89. *The Role of the Pharmaceutical Industry in the Prevention of Phenylalanine Hydroxylase Deficiency*
 90. *The Impact of the Pharmaceutical Industry on the Health of the Rural Population*
 91. *The Role of the Pharmaceutical Industry in the Management of Sickle Cell Anemia*
 92. *The Impact of the Pharmaceutical Industry on the Health of the Underserved*
 93. *The Role of the Pharmaceutical Industry in the Prevention of Tay-Sachs Disease*
 94. *The Impact of the Pharmaceutical Industry on the Health of the Aging Population*
 95. *The Role of the Pharmaceutical Industry in the Management of Marfan Syndrome*
 96. *The Impact of the Pharmaceutical Industry on the Health of the Minority Population*
 97. *The Role of the Pharmaceutical Industry in the Prevention of Sphenoid Dysplasia*
 98. *The Impact of the Pharmaceutical Industry on the Health of the Elderly*
 99. *The Role of the Pharmaceutical Industry in the Management of Marfan Syndrome*
 100. *The Impact of the Pharmaceutical Industry on the Health of the Young*

100

1. The first step is to identify the problem or question that needs to be addressed. This involves understanding the context and the specific requirements of the task.

The signature here acknowledges

172.4028	Charger Advanced
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[illegible]

☒ YES ☐ NO
 PLACARDS SUPPLIED

classified, described, packaged, marked and labeled, and are in proper condition for

11. If the shipment moves between two ports by a carrier by water, the time you use should be 1/3 of the time it takes to move the shipment by land.

NOTE — Where rate is dependent on value, shippers are required to state specifically in writing the agreed or declared value of the property. The agreed or declared value of the property is hereby specifically stated by the shipper as being as follows:

THE ABOVE BOXES USED FOR THIS SHIPMENT CONFORM TO THE SPECIFICATIONS SET FORTH IN THE HOW-MAKE-OUTS® INFORMATION SHEET.

	Y	T	PER	SHIPPER
total charges				

Shipper, Per _____ Agent, By _____

Permanent post office address of shipper