Honeywell Specialty Chemicals Seelze GmbH
Wunstorfer Straße 40, 30926 Seelze, Deutschland
Tel: (49) 5137-999 0, Fax: (49) 5137-999 123

Honeywell

Order Confirmation

Order Number : **2754225**
Order Date : **08.10.2024**
Customer Number : **69179**
Customer PO No. : **9416**
Customer PO Date : **08.10.2024**
Print date : **08.10.2024**

Sold to:
Scientific Products SAS
Carrera 4B 36A 71
760003 CALI
COLOMBIA

Ship to:
Scientific Products SAS
Carrera 4B 36A 71
760003 CALI
COLOMBIA

We deliver according to the following conditions:
Delivery Terms: CFR Cartagena
Incoterms® 2010

Payment Terms: Net 90 Days After Invoice Date
Shipping Condition: Ship or Barge

_____ vencimiento de los reactivos minimo 2 años
End User: Scientific Products SAS/69179/R

Item	Material Description	Unit	Quantity	Unit Price USD	Amount USD
10 (R)	10193114 Customer material: 34828-6X40ML 34828 0,040 LT FIBREBOARD BOX HYDRANAL# - Water Standard 1.0 10x4 ml **Anticipated Delivery Date: 04.12.2024**	BOX	1		
20 (R)	10190940 Customer material: 31146-6X1KG 31146 1,000 KG PLASTIC BOTTLE BORIC ACID ANALYTICAL REAGENT, BUF- FER SUBSTANCE, REAG. ACS, REAG. ISO, REAG. PH. EUR. **Anticipated Delivery Date: 04.12.2024**	BOX	2		
30 (R)	10193139 Customer material: 34849-6X80ML 34849 0,080 LT FIBREBOARD BOX HYDRANAL# - Water Standard 10.0 10x8 ML **Anticipated Delivery Date: 04.12.2024**	BOX	1		
40 (R)	10191239 Customer material: 31481-6X1KG 31481 1,000 KG PLASTIC BOTTLE SODIUM SULFATE ANHYDROUS, ANALYTICAL REAGENT, REAG. ACS, REAG. ISO, REAG. PH. EUR. **Anticipated Delivery Date: 04.12.2024**	BOX	3		

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Customer Number: 69179
Scientific Products SAS Carrera 4B 36A 71, 760003 Cali Colombia

Order Number / Date: 2754225 / 08.10.2024

Item	Material Description	Unit	Quantity	Unit Price USD	Amount USD
50 (R)	10634013 Customer material: 34446-40ML 34446 0,040 LT glass ampule HYDRANAL# - Water Standard 0.1 PC **Anticipated Delivery Date: 04.12.2024**	EA	3		
60 (R)	10190940 Customer material: 31146-6X1KG 31146 1,000 KG PLASTIC BOTTLE BORIC ACID ANALYTICAL REAGENT, BUF- FER SUBSTANCE, REAG. ACS, REAG. ISO, REAG. PH. EUR. **Anticipated Delivery Date: 04.12.2024**	BOX	1		
70 (R)	10189739 Customer material: 24135-1L 24135 1,000 LT PLASTIC BOTTLE 1-PROPANOL **Anticipated Delivery Date: 18.12.2024**	EA	9		
80 (R)	10193352 Customer material: 34967-2.5L 34967 2,500 LT GLASS BOTTLE ACETONITRILE LC-MS CHROMASOLV **Anticipated Delivery Date: 04.12.2024**	EA	80		
90 (R)	10191239 Customer material: 31481-6X1KG 31481 1,000 KG PLASTIC BOTTLE SODIUM SULFATE ANHYDROUS, ANALYTICAL REAGENT, REAG. ACS, REAG. ISO, REAG. PH. EUR. **Anticipated Delivery Date: 04.12.2024**	BOX	2		
100 (R)	10645916 Customer material: 63136-1KG 63136 1,000 KG PLASTIC BOTTLE Magnesium sulfate puriss. p.a., drying agent, anhydrous, =98.0% (KT), powder (very fine) **Anticipated Delivery Date: 04.12.2024**	EA	9		
110 (R)	10192251 Customer material: 33209-4X2.5L-GL 33209 2,500 LT GLASS BOTTLE ACETIC ACID MIN. 99,8 %, PURISS. P.A., REAG. ACS, REAG. ISO, REAG. PH. EUR. **Anticipated Delivery Date: 04.12.2024**	BOX	30		
120 (R)	10190719 Customer material: 30417-4X2.5L 30417 2,500 LT PLASTIC BOTTLE PHOSPHORIC ACID 85 %, PURISS. P.A., REAG. ACS, REAG. ISO, REAG. PH. EUR. **Anticipated Delivery Date: 04.12.2024**	BOX	12		

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Scientific Products SAS Carrera 4B 36A 71, 760003 Cali Colombia

Order Number / Date: 2754225 / 08.10.2024

Item	Material Description	Unit	Quantity	Unit Price USD	Amount USD
130 (R)	10190824 Customer material: 30743-4X2.5L 30743 2,500 LT PLASTIC BOTTLE Sulfuric acid 95-97%, puriss p.a., for the determination of mercury, Reag. ACS, Reag. ISO, Reag. Ph. Eur. **Anticipated Delivery Date: 04.12.2024** - DRUG PRECURSORS - This Product comes under the voluntary, respectively the legal controls regarding possible misuse in Application. We reserve the right to make available to the authorities the addresses of the buyers.	BOX	15		
140 (R)	10193074 Customer material: 34810-6X500ML 34810 0,500 LT GLASS BOTTLE HYDRANAL-COULOMAT AD, REAGENT FOR COULOMETRIC KF TITRATION, WITHOUT DIAPHRAGM **Anticipated Delivery Date: 04.12.2024**	BOX	10		
150 (R)	10192200 Customer material: 33147-1L 33147 1,000 LT GLASS BOTTLE 1,4-DIOXAN PURISS. P.A., REAG. ACS, REAG. ISO, REAG. PH. EUR, STABILIZED **Anticipated Delivery Date: 18.12.2024**	EA	6		
160 (R)	10094374 Customer material: 27285H-1KG 27285 1,000 KG plastic bottle EDTA DISODIUM SALT-2-HYDRATE. **Anticipated Delivery Date: 04.12.2024**	EA	5		
170 (R)	10190738 Customer material: 30501-4X2.5L 30501 2,500 LT PLASTIC BOTTLE AMMONIUM HYDROXIDE SOLUTION APPROX. 25 % NH3, PURISS. P.A., REAG. ISO, REAG. PH. EUR. **Anticipated Delivery Date: 04.12.2024**	BOX	30		
180 (R)	10191046 Customer material: 31248-1KG 31248 1,000 KG PLASTIC BOTTLE POTASSIUM CHLORIDE PURISS. P.A., REAG. ISO, REAG. PH. EUR. **Anticipated Delivery Date: 04.12.2024**	EA	2		
190 (R)	10647745 Customer material: 224820-500G 224820 0,500 KG PLASTIC BOTTLE Ammonium hydrogen difluoride reagent grade, 95% **Anticipated Delivery Date: 04.12.2024**	EA	2		

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Item	Material Description	Unit	Quantity	Unit Price USD	Amount USD
	~~This Product comes under the voluntary, respectively the legal~~ controls regarding possible misuse in Application. We reserve the right to make available to the authorities the addresses of the buyers.				
200 (R)	10634013 Customer material: 34446-40ML 34446 0,040 LT glass ampule HYDRANAL# - Water Standard 0.1 PC **Anticipated Delivery Date: 04.12.2024**	EA	1		
210 (R)	10192598 Customer material: 33668-500ML 33668 0,500 LT PLASTIC BOTTLE BUFFER PH 10,00 SOLUTION READY FOR USE, VIOLET COLOURED **Anticipated Delivery Date: 18.12.2024**	EA	12		
220 (R)	10192589 Customer material: 33665-500ML 33665 0,500 LT PLASTIC BOTTLE BUFFER PH 4,00 SOLUTION READY FOR USE, RED COLOURED **Anticipated Delivery Date: 04.12.2024**	EA	24		
230 (R)	10192592 Customer material: 33666-500ML 33666 0,500 LT PLASTIC BOTTLE BUFFER PH 7,00 SOLUTION READY FOR USE, GREEN COLOURED **Anticipated Delivery Date: 04.12.2024**	EA	12		
240 (R)	10599131 Customer material: 49770-1L 49770 1,000 l GLASS BOTTLE Glycercol puriss. p.a.,ACS reagent, anhydrous, dist.,>=99.5% GC **Anticipated Delivery Date: 18.12.2024**	EA	24		
250 (R)	10191046 Customer material: 31248-1KG 31248 1,000 KG PLASTIC BOTTLE POTASSIUM CHLORIDE PURISS. P.A., REAG. ISO, REAG. PH. EUR. **Anticipated Delivery Date: 04.12.2024**	EA	6		
260 (R)	10644773 Customer material: 22140-1KG 22140 1,000 KG PLASTIC DRUM Celite® 545 filter aid, treated with sodium carbonate, flux calcined **Anticipated Delivery Date: 07.02.2025**	EA	5		
270 (R)	10228834 Customer material: 34840-50ML 34840 0,050 LT FIBREBOARD BOX HYDRANAL#-COULOMAT CG, REAGENT FOR COULOMETRIC KARL FISCHER TITRATION, CATHOLYTE, 10x5 ml	EA	8		

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Order Number / Date: 2754225 / 08.10.2024

Item	Material Description	Unit	Quantity	Unit Price USD	Amount USD
	~~**Anticipated Delivery Date: 04.12.2024**~~				
280 (R)	10599131 Customer material: 49770-1L 49770 1,000 l GLASS BOTTLE Glycercol puriss. p.a.,ACS reagent, anhydrous, dist.,>=99.5% GC **Anticipated Delivery Date: 04.12.2024**	EA	1		
290 (R)	10192906 Customer material: 34549-1KG 34549 1,000 KG PLASTIC BOTTLE Ethylenediaminetetraacetic acid disodium salt dihydrate **Anticipated Delivery Date: 04.12.2024**	EA	6		
	Total Net Amount **Output Tax**	of			
	Total Amount				

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Your opinion is of importance for us! We would appreciate to receive your supplier evaluation.
****

We thank you for your order
Kind regards
Customer Service

Notwithstanding anything to the contrary in your purchase order, our supply of the above referenced products shall be in accordance with the terms and conditions stated in this Order Confirmation (including without limitation the terms and conditions attached hereto). Any terms and conditions of your purchase order conflicting with or in addition to the terms and conditions of this Order Confirmation will not form part of this transaction.

In relation to the product(s) listed with an (R), Honeywell does NOT reprepresent that such product(s) comply with Good Manufacturing Practices (GMP) applicable to pharmaceutical ingredients or with Hazard Analysis Critical Control Point (HACCP) principles applicable to food ingredients.Therefore, the product(s) as delivered by Honeywell is(are) NOT suited for use in regulated markets or for regulated applications such as food additives, food-contact materials, oral care products, medical devices and pharmaceutical products. If you have any questions in relation to GMP,HACCP, regulated markets or regulated applications ,please contact your Sales Account Manager.

Period: from 01-01-2024 to 31-12-2024
The exporter of the products covered by this document Exporter Reference No DEREX51006921 declares that, except where otherwise clearly indicated, these products are of EU preferential origin.
Origin criteria used
B
Place and date
Germany

Printed name of the exporter
Honeywell Specialty Chemicals Seelze GmbH

This order is subject to Credit Availability and License Control checks.

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HONEYWELL Specialty Chemicals Seelze GmbH
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Buyer certifies it is the end user of all Products purchased from Seller. If Buyer resells any Product, it will identify the end user to Seller and impose on the end user the obligations set forth in (i) - (v) above.