

FREE DAYS: - 21

Date:	1-Nov-21
P.O. No:	4521316245
Destination	RYK
Load Port	THAILAND
Shipped on board	18-Oct-21
ETA	4-Nov-21

4708	
USD 191,188.23	Category RM - PP

MOMENTUM LOGISTIC	
IBD NO:-	240192897
DATED	02.11.2021

LC/BC ATTACHED

PO CONDITIONS UPDATED

DOCUMENTS CHECKED

✓	Com. Invoice.
✓	Bill of Lading
	Airway Bill
✓	Packing List
✓	Analysis Certificate
✓	EIF FORM
	PO Upload
	0007
	IBD
	MIGO 103
	SN

CBN-EIF-009142-26102021

DHL # 2532016056

DISTRIBUTION :

LINE 10

Code	Item Description	Quantity with UoM
65101798	TEXAPON N 701/ EMAL 170N(SLES 70% 1EO)	114.69 MT

YASIR

cc: Logistics (4 sets)

cc: Material Stores - ICF / RBF / RYK

CITIBANK N.A. HONG KONG
Hong Kong, Hong Kong

DIRECT COLLECTION

PLEASE CITE OUR REFERENCE
DC 02226421300002

DATE
October 28, 2021

DRAWER REFERENCE NO.
6009810363-20

To: (Collecting Bank)

CITIBANK N/A
AWT PLAZA
I.I. CHUNDRIGAR ROAD PO Box 4889
74200 KARACHI

From: (Drawer)

BASF HONG KONG LIMITED
45TH FLOOR, JARDINE HOUSE, 1
CONNAUGHT PLACE, CENTRAL, HONG KONG

When paid, please remit the proceeds by TT to Citibank NA New York for credit of CITIBANK NA HONG KONG's a/c no. 10990845 with them under cable advice to CITIBANK HONG KONG quoting their bill reference as mentioned. Please also instruct CITIBANK NA NEW YORK to advise their Hong Kong Branch by telex/swift quoting the above bill reference, value date & amount credited for the attention of Trade Services Dept.

This collection is to be processed as if received directly from Citibank, N.A. Hongkong Branch to whom you should acknowledge receipt and advise promptly of acceptance, maturity or payment. quoting our Direct Collection reference # 02226421300002

We attached the following documents in respect of the above bill which please handle in accordance with the instructions as shown below. This bill is subject to the UCP for Documentary Credits, I.C.C. Publication currently in force if drawn under L/C or subject to the Uniform Rules for Collection currently in force if not drawn under L/C.

In case of communications, please send all your correspondences to CITIBANK N.A. HONG KONG quoting the above bill ref. via their TLX No. 73243 FNCB HX or GCN HKGAE or SWIFT CITIHKHX or mailing address 9/F, Trade Services Department, Citi Tower, One Bay East, 83 Hoi Bun Road, Kwun Tong, Kowloon, Hong Kong
CTSM PENANG

Drawee and Address

Amount(Inclusive of Interest, if any):
USD 191,188.23

Tenor
30 DAYS AFTER B/L DATE 18OCT2021

UNILEVER PAKISTAN LIMITED
AVARI PLAZA
FATIMA JINNAH ROAD
KARACHI 75530 PAKISTAN

AGENT PAYMENT INSTRUCTIONS

DOCUMENTS ACCOMPANYING COLLECTION

	Original(s)	Copy(ies)
Bills of Lading	3	3
Commercial Invoices	1	1
Packing List	1	1
Bill of Exchange	2	0

COA :5

MSDS : 1

INVOICE NO. / DATE :6710427122 / 04.10.2021, 6710427447 / 05.10.2021

Type of Export : Goods

Description of Goods or : Texapon N 701 GT
Services
Country/Jurisdiction of : THAILAND
Origin
Ship From : THAILAND
Ship To : KARACHI
Mode of Transport : Sea
Shipping Company or Air : LEGEND LOGISTICS
Carrier Name
Vessel Name : ITAL LIRICA%0A
B/L Reference : LTK/LCHKHI/21/13588
B/L Date : October 18, 2021

PLEASE FOLLOW THE INSTRUCTIONS APPEARING BELOW

- Deliver documents against Acceptance.
- Advise payment via .
- Advise non-payment via .
- Advise acceptance via .
- Advise non-acceptance via .
- Do not waive charges.
- Do not waive interest.
- Collect our charges of 0.00

SPECIAL INSTRUCTIONS (OTHER THAN PAYMENT INSTRUCTIONS)

This is a computer generated manifold which does not require a signature

DIRECT COLLECTIONS : 02226421300002

Date October 28, 2021

At 30 DAYS AFTER B/L DATE 18OCT2021 of this Sole Bill of Exchange

Pay to the Order of **BASF HONG KONG LIMITED**

191,188.23 USD

The sum of USD ONE HUNDRED AND NINETY ONE THOUSAND ONE HUNDRED AND EIGHTY
EIGHT AND 23/100

VALUE RECEIVED AND CHARGE THE SAME TO ACCOUNT OF

To:

UNILEVER PAKISTAN LIMITED
AVARI PLAZA
FATIMA JINNAH ROAD
KARACHI 75530 PAKISTAN

(DRAWEE NAME AND ADDRESS)

BASF HONG KONG LIMITED
45TH FLOOR, JARDINE HOUSE, 1
CONNAUGHT PLACE, CENTRAL, HONG KONG

(DRAWER NAME AND ADDRESS)



Authorized Signature

DIRECT COLLECTIONS : 02226421300002

Date October 28, 2021

At 30 DAYS AFTER B/L DATE 18OCT2021 of this Sole Bill of Exchange

Pay to the Order of **BASF HONG KONG LIMITED**

191,188.23 USD

The sum of USD ONE HUNDRED AND NINETY ONE THOUSAND ONE HUNDRED AND EIGHTY
EIGHT AND 23/100

VALUE RECEIVED AND CHARGE THE SAME TO ACCOUNT OF

To:

UNILEVER PAKISTAN LIMITED
AVARI PLAZA
FATIMA JINNAH ROAD
KARACHI 75530 PAKISTAN

(DRAWEE NAME AND ADDRESS)

BASF HONG KONG LIMITED
45TH FLOOR, JARDINE HOUSE, 1
CONNAUGHT PLACE, CENTRAL, HONG KONG

(DRAWER NAME AND ADDRESS)

Authorized Signature



We create chemistry

ORIGINAL

INVOICE

BASF HONG KONG LTD.

45th Floor, Jardine House, No.1 Connaught Place, Central, Hong Kong
Telephone: 852 27311222 . Telefax: 852 27315631

BILL TO : 58952
UNILEVER PAKISTAN LIMITED
AVARI PLAZA
FATIMA JINNAH ROAD
KARACHI 75530
PAKISTAN

INVOICE NO. / DATE : 6710427122 / 04.10.2021
PAYMENT TERMS : D/A 30 days after B/L date
INCOTERMS : CFR KARACHI
CURRENCY : USD
PAGE : 1

PRODUCT	SBU	QUANTITY	UM	UNIT PRICE	AMOUNT
---------	-----	----------	----	------------	--------

50359376 Texapon®N 701 GT	EMO	22,990.000	KG	1,667.00 USD / 1,000KG	38,324.33
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Customer Material : 000000000050359376

BATCH NO. 0025138408 22,990.000 KG COUNTRY / LOCATION OF ORIGIN: Thailand

SALES ORDER NO. / LINE ITEM NO : 6009810363 / 000010
DELIVERY ORDER NO. : 3261477099 / 000002
INTERNAL REF. NO. : 4967524878
CUSTOMER P.O. NO. :
ACK NO.: 6009827286

50359376 Texapon®N 701 GT	EMO	23,000.000	KG	1,667.00 USD / 1,000KG	38,341.00
------------------------------	-----	------------	----	------------------------	-----------

Customer Material : 000000000050359376

BATCH NO. 0025138409 23,000.000 KG COUNTRY / LOCATION OF ORIGIN: Thailand

SALES ORDER NO. / LINE ITEM NO : 6009810363 / 000010
DELIVERY ORDER NO. : 3261477100 / 000002
INTERNAL REF. NO. : 4967524878
CUSTOMER P.O. NO. :
ACK NO.: 6009827286

50359376 Texapon®N 701 GT	EMO	22,690.000	KG	1,667.00 USD / 1,000KG	37,824.23
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Customer Material : 000000000050359376

BATCH NO. 0025138407 22,690.000 KG COUNTRY / LOCATION OF ORIGIN: Thailand

SALES ORDER NO. / LINE ITEM NO : 6009810363 / 000010
DELIVERY ORDER NO. : 3261477118 / 000002
INTERNAL REF. NO. : 4967524878
CUSTOMER P.O. NO. :
ACK NO.: 6009827286

PLEASE PAY USD ONE HUNDRED FOURTEEN THOUSAND FOUR HUNDRED EIGHTY-NINE CTS FIFTY-SIX ONLY

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**INVOICE****We create chemistry**

ORIGINAL

BASF HONG KONG LTD.

45th Floor, Jardine House, No.1 Connaught Place, Central, Hong Kong
Telephone: 852 27311222 . Telefax: 852 27315631

BILL TO : 58952
UNILEVER PAKISTAN LIMITED
AVARI PLAZA
FATIMA JINNAH ROAD
KARACHI 75530
PAKISTAN

INVOICE NO. / DATE : 6710427122 / 04.10.2021
PAYMENT TERMS : D/A 30 days after B/L date
INCOTERMS : CFR KARACHI
CURRENCY : USD
PAGE : 2

PRODUCT	SBU	QUANTITY	UM	UNIT PRICE	AMOUNT
		Items Total			USD 114,489.56
		Net Total			USD 114,489.56

Net weight 68,680.000 KG

CITIBANK HK
CITIHKHX / 10990845

PLEASE PAY USD ONE HUNDRED FOURTEEN THOUSAND FOUR HUNDRED EIGHTY-NINE CTS FIFTY-SIX ONLY

PLEASE REMIT PAYMENT TO OUR ACCOUNT WITH
Beneficiary Name: BASF Hong Kong Limited
Beneficiary Bank: Deutsche Bank AG (Hong Kong Branch)
Level 57, International Commerce Centre,
1 Austin Road West, Kowloon, Hong Kong
SWIFT Code: DEUTHKHHXXX
Account: 99920058952

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PACKING LIST

ORIGINAL

BASF HONG KONG LTD.

45th Floor, Jardine House, No.1 Connaught Place, Central, Hong Kong
Telephone: 852 27311222 . Telefax: 852 27315631

BILL TO : 58952	INVOICE NO. / DATE : 6710427122 / 04.10.2021
UNILEVER PAKISTAN LIMITED	PAYMENT TERMS : D/A 30 days after B/L date
AVARI PLAZA	INCOTERMS : CFR KARACHI
FATIMA JINNAH ROAD	PAGE : 1
KARACHI 75530	
PAKISTAN	

PRODUCT	SBU	QUANTITY	UM
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50359376	EMO	22,990.000	KG
Texapon®N 701 GT			

Customer Material : 000000000050359376

BATCH NO. 0025138408 22,990.000 KG COUNTRY / LOCATION OF ORIGIN: Thailand

SALES ORDER NO. / LINE ITEM NO	: 6009810363 / 000010
DELIVERY ORDER NO.	: 3261477099 / 000002
INTERNAL REF. NO.	: 4967524878
CUSTOMER P.O. NO.	: .

50359376	EMO	23,000.000	KG
Texapon®N 701 GT			

Customer Material : 000000000050359376

BATCH NO. 0025138409 23,000.000 KG COUNTRY / LOCATION OF ORIGIN: Thailand

SALES ORDER NO. / LINE ITEM NO	: 6009810363 / 000010
DELIVERY ORDER NO.	: 3261477100 / 000002
INTERNAL REF. NO.	: 4967524878
CUSTOMER P.O. NO.	: .

50359376	EMO	22,690.000	KG
Texapon®N 701 GT			

Customer Material : 000000000050359376

BATCH NO. 0025138407 22,690.000 KG COUNTRY / LOCATION OF ORIGIN: Thailand

SALES ORDER NO. / LINE ITEM NO	: 6009810363 / 000010
DELIVERY ORDER NO.	: 3261477118 / 000002
INTERNAL REF. NO.	: 4967524878
CUSTOMER P.O. NO.	: .

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PACKING LIST

ORIGINAL

BASF HONG KONG LTD.

45th Floor, Jardine House, No.1 Connaught Place, Central, Hong Kong
Telephone: 852 27311222 . Telefax: 852 27315631

BILL TO : 58952
UNILEVER PAKISTAN LIMITED
AVARI PLAZA
FATIMA JINNAH ROAD
KARACHI 75530
PAKISTAN

INVOICE NO. / DATE : 6710427122 / 04.10.2021
PAYMENT TERMS : D/A 30 days after B/L date
INCOTERMS : CFR KARACHI
PAGE : 2

PRODUCT	SBU	QUANTITY	UM
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Net weight		68,680.000	KG
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CITIBANK HK
CITIHKHX / 10990845

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BASF HONG KONG LTD.

45th Floor, Jardine House, No.1 Connaught Place, Central, Hong Kong
Telephone: 852 27311222 . Telefax: 852 27315631

INVOICE

ORIGINAL

BILL TO : 58952
UNILEVER PAKISTAN LIMITED
AVARI PLAZA
FATIMA JINNAH ROAD
KARACHI 75530
PAKISTAN

INVOICE NO. / DATE : 6710427447 / 05.10.2021
PAYMENT TERMS : D/A 30 days after B/L date
INCOTERMS : CFR KARACHI
CURRENCY : USD
PAGE : 1

PRODUCT	SBU	QUANTITY	UM	UNIT PRICE	AMOUNT
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50359376 Texapon®N 701 GT	EMO	22,830.000	KG	1,667.00 USD / 1,000KG	38,057.61
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Customer Material : 000000000050359376

BATCH NO. 0025138411 22,830.000 KG COUNTRY / LOCATION OF ORIGIN: Thailand

SALES ORDER NO. / LINE ITEM NO : 6009810363 / 000010
DELIVERY ORDER NO. : 3261486795 / 000002
INTERNAL REF. NO. : 4967524878
CUSTOMER P.O. NO. :
ACK NO.: 6009827286

50359376 Texapon®N 701 GT	EMO	23,180.000	KG	1,667.00 USD / 1,000KG	38,641.06
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Customer Material : 000000000050359376

BATCH NO. 0025138412 23,180.000 KG COUNTRY / LOCATION OF ORIGIN: Thailand

SALES ORDER NO. / LINE ITEM NO : 6009810363 / 000010
DELIVERY ORDER NO. : 3261486819 / 000002
INTERNAL REF. NO. : 4967524878
CUSTOMER P.O. NO. :
ACK NO.: 6009827286

Items Total USD 76,698.67

Net Total USD 76,698.67

Net weight 46,010.000 KG

CITIBANK HK
CITIHKHX / 10990845

PLEASE PAY USD SEVENTY-SIX THOUSAND SIX HUNDRED NINETY-EIGHT CTS SIXTY-SEVEN ONLY

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PACKING LIST

ORIGINAL

BASF HONG KONG LTD.

45th Floor, Jardine House, No.1 Connaught Place, Central, Hong Kong
Telephone: 852 27311222 . Telefax: 852 27315631

BILL TO : 58952
UNILEVER PAKISTAN LIMITED
AVARI PLAZA
FATIMA JINNAH ROAD
KARACHI 75530
PAKISTAN

INVOICE NO. / DATE : 6710427447 / 05.10.2021
PAYMENT TERMS : D/A 30 days after B/L date
INCOTERMS : CFR KARACHI
PAGE : 1

PRODUCT	SBU	QUANTITY	UM
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50359376	EMO	22,830.000	KG
Texapon®N 701 GT			

Customer Material : 000000000050359376

BATCH NO. 0025138411 22,830.000 KG COUNTRY / LOCATION OF ORIGIN: Thailand

SALES ORDER NO. / LINE ITEM NO : 6009810363 / 000010
DELIVERY ORDER NO. : 3261486795 / 000002
INTERNAL REF. NO. : 4967524878
CUSTOMER P.O. NO. : .

50359376	EMO	23,180.000	KG
Texapon®N 701 GT			

Customer Material : 000000000050359376

BATCH NO. 0025138412 23,180.000 KG COUNTRY / LOCATION OF ORIGIN: Thailand

SALES ORDER NO. / LINE ITEM NO : 6009810363 / 000010
DELIVERY ORDER NO. : 3261486819 / 000002
INTERNAL REF. NO. : 4967524878
CUSTOMER P.O. NO. : .

Net weight 46,010.000 KG

CITIBANK HK
CITIHKHX / 10990845

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SNIPPER

BILL OF LADING NO.: LTK/LCHKHI/21/13588

LEGEND | logistics

LEGEND LOGISTICS (ASIA) PTE. LTD.
BILL OF LADING

1st ORIGINAL

CONSIGNEE (IF 'TO ORDER' SO INDICATE)

TO THE ORDER OF
CH. BANK AWT PLAZA, 11 CHUNDRIKAR ROAD
KARACHI-74200 UAN: +92 21 111 999 999
X 8230 / +92 21 111 777 777
DIRECT : +92 21 3359 8230

NOTIFY PARTY (NO CLAIM SHALL ATTACHED FOR FAILURE TO NOTIFY)

UNILEVER PAKISTAN LIMITED
AYARI PLAZA FATIMA JINNAH ROAD
75000 KARACHI PAKISTAN

SHIPPING AGENT REFERENCES (COMPLETE NAME AND ADDRESS)

PAK SHAHEEN (PVT) LIMITED
23, TIMBER POND, PAK SHAHEEN AVENUE, KEAMARI 75620
KARACHI, PAKISTAN
TEL : +92.21.3285.7790
EMAIL: INFO@PSL-PSG.COM | AANWAR@PSL-PSG.COM

VESSEL / VOYAGE NO.

ITAL LIRICA VOY. 117W

PRE-CARRIAGE BY

PORT OF LOADING

LARM CHABANG, THAILAND

PLACE OF RECEIPT

LAEM CHABANG, THAILAND



PORT OF DISCHARGE

KARACHI, PAKISTAN

PLACE OF DELIVERY

KARACHI, PAKISTAN

PARTICULARS FURNISHED BY SHIPPER - NOT CHECKED BY CARRIER - CARRIER NOT RESPONSIBLE

CONTAINER NO., SEAL NO. MARKS AND NUMBERS	Description of Packages & Goods (Continued on attached Bill of Lading Rider Page(s), if applicable)	GROSS WEIGHT KGS NET WEIGHT	MEASUREMENT
<p>BASF 600900168/10 6009027286 MADE IN THAILAND</p>	<p>05 X 20'TK ISO TANK (S), TEXAPON N 701 GT SYAZANA.ZULKIFLI@BASF.COM, 6006510363/000010, EMO</p> <p>BC# KCN202101830 NTN: 09127259</p> <p>*KLONGTOEY BANGKOK 10110 THAILAND TEL : (662) 6241999 FAX : (662) 6649221</p> <p>"FREIGHT PREPAID"</p>	<p>TOTAL GROSS WEIGHT 132,910.00 KGS</p> <p>TOTAL NET WEIGHT 114,690.00</p>	<p></p> <p>TOTAL TARE WEIGHT 14,500.00 KGS</p>
	<p>FREE 21 DAYS AT DESTINATION PORT THEREAFTER AT USD 25 / DAY / TANK</p>	<p></p>	
FREIGHT PAYABLE BANGKOK, THAILAND	NO. OF ORIGINAL B/L ISSUED THREE	LADEN ON BOARD 18-10-2021	PLACE AND DATE OF ISSUE BANGKOK, THAILAND 18-10-2021

** APPLICABLE ONLY WHEN THE DOCUMENTS IS USED AS A COMBINED TRANSPORT BILL OF LADING

RECEIVED by the Carrier the Goods as specified above in apparent good order and condition unless otherwise stated, has transported the same in place as agreed, authorized or permitted herein and subject to all the terms and conditions appearing on the front and reverse pages of this Bill of Lading in which the Merchant agrees by accepting this Bill of Lading, any local privileges and customs notwithstanding. The particulars given above as stated by the shipper and the weight, measure, quality, condition, contents and value of the Goods are unknown to the Carrier. One (1) original Bill of Lading must be surrendered duly endorsed in exchange for the Goods or delivery order. INWITNESS whereof we (1) original Bill of Lading has been signed if not otherwise stated above the same being accomplished, the other(s), if any, to be void.

LEGEND LOGISTICS (THAILAND) CO., LTD.

LEGEND

LEGEND LOGISTICS (THAILAND) CO., LTD.
บริษัท เลเจนด โลจิสติกส์ (ประเทศไทย) จำกัด

AS AGENT FOR THE CARRIER : LEGEND LOGISTICS (ASIA) PTE LTD

ALL BUSINESS IS TRANSACTED ONLY IN ACCORDANCE WITH SINGAPORE LOGISTICS ASSOCIATION'S STANDARD TRADING CONDITIONS.

SERIAL No : 78802522161739675166

FMC NO. 028906

LEGEND LOGISTICS (THAILAND) CO.,LTD.

B/L ATTACHMENT

BL NO. : LTK/LCHKH/21/13588
VESSEL NAME / VOYAGE NO : ITAL LIRICA VOY. 117W

DATE OF ISSUE : 18-10-2021

CONTAINER NO.	SEAL NUMBER.	GROSS WEIGHT KGS	NET WEIGHT	TARE WEIGHT KGS
SLZU2566548	063127 - 29	26,700.00 KGS	23,000.00	3,700.00 KGS
TIFU1773478	063031 - 33	26,840.00 KGS	23,180.00	3,660.00 KGS
SLZU2513810	063124 - 26	26,650.00 KGS	22,990.00	0.00 KGS
SLZU2561324	063024 - 26	26,430.00 KGS	22,830.00	3,600.00 KGS
LEGU1101694	063197 - 99	26,290.00 KGS	22,690.00	3,600.00 KGS
TOTAL : 5		132,910.00 KGS	114,690.00	14,560.00 KGS



Please note that the certificates of analysis are also conveniently available on your BASF online portal.

Fax No 0092215687317

UNILEVER PAKISTAN LIMITED

FATIMA JINNAH ROAD

75530 KARACHI

Pakistan

2021-10-04

BASF Thai

pichit.tongsri@basf.com

+66 3845 6100 142

Certificate No 1437

Inspection Certificate 3.1 according to EN 10204

Texapon® N 701 GT

Purchase Order/Customer Product#

000000000050359376

Material	50359376
Order	6009800168 000010
Delivery	6210823247 000010
Lot	0025138407
Lot/Qty	22690.000 KG
Total	22690.000 KG
Transport	LEGU1101894

Manufacturing Location: TH, 20000 Chonburi, 700/348 Bangna-Trad Km 57, Muang

Characteristic Method	Unit	Value	Lower Limit	Upper Limit
Appearance		Pass		
Visual				
Odour		Pass		
Smell				
Active ingredient(M.W. 340)	%	69.8	68.5	71.5
ASTM D4251				
pH (4% solution)		7.1	6.0	8.5
ISO 4316				
Sodium sulfate	%	< 0.5		1.0
Method no.920015-01				
Unulfated matter	%	1.6	1.3	3.0
Method no.970064-02				
1,4 Dioxane (as is)	ppm	7		21
Method no.920021-01				
COLOR HAZEN		19		50
ISO 6271				
Hydrogen peroxide	ppm	< 0.2		20.0
Merck Reflectoquant no.16974				
Sulfite(20% solution in water.as SO2)	ppm	< 10		10
Merckoquant method no.10013				
Packing-/Productiondate		02.10.2021		
Expiration date, shelf life		02.10.2022		

The above results are means of individual test values determined on samples taken during production of the lot.

The aforementioned data shall constitute the agreed contractual quality of the product at the time of passing of risk. The data are controlled at regular intervals as part of our quality assurance program. Neither these data nor the properties of product specimens shall imply any legally binding guarantee of certain properties or of fitness for a specific purpose. No liability of ours can be derived therefrom.

Please note that the certificates of analysis are also conveniently available on your BASF online portal.

Fax No 0092215687317

UNILEVER PAKISTAN LIMITED

FATIMA JINNAH ROAD

75530 KARACHI

Pakistan

2021-10-04

BASF Thai

pichit.tongsri@basf.com

+66 3845 6100 142

Certificate No 1422

Inspection Certificate 3.1 according to EN 10204

Texapon® N 701 GT

Purchase Order/Customer Product#

000000000050359376

Material	50359376
Order	6009800168 000010
Delivery	6210823323 000010
Lot	0025138408
Lot/Qty	22990.000 KG
Total	22990.000 KG
Transport	SLZU2513810

Manufacturing Location: TH, 20000 Chonburi, 700/348 Bangna-Trad Km 57, Muang

Characteristic Method	Unit	Value	Lower Limit	Upper Limit
Appearance		Pass		
Visual				
Odour		Pass		
Smell				
Active ingredient(M.W. 340)	%	69.5	68.5	71.5
ASTM D4251				
pH (4% solution)		6.9	6.0	8.5
ISO 4316				
Sodium sulfate	%	< 0.5		1.0
Method no.920015-01				
Unulfated matter	%	1.8	1.3	3.0
Method no.970064-02				
1,4 Dioxane (as is)	ppm	8		21
Method no.920021-01				
COLOR HAZEN		23		50
ISO 6271				
Hydrogen peroxide	ppm	2.0		20.0
Merck Reflectoquant no.16974				
Sulfite(20% solution in water.as SO2)	ppm	< 10		10
Merckoquant method no.10013				
Packing-/Productiondate		02.10.2021		
Expiration date, shelf life		02.10.2022		

The above results are means of individual test values determined on samples taken during production of the lot.

The aforementioned data shall constitute the agreed contractual quality of the product at the time of passing of risk. The data are controlled at regular intervals as part of our quality assurance program. Neither these data nor the properties of product specimens shall imply any legally binding guarantee of certain properties or of fitness for a specific purpose. No liability of ours can be derived therefrom.

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Fax No 0092215687317

UNILEVER PAKISTAN LIMITED

FATIMA JINNAH ROAD

75530 KARACHI

Pakistan

2021-10-04

BASF Thai

pichit.tongsri@basf.com

+66 3845 6100 142

Certificate No 1423

Inspection Certificate 3.1 according to EN 10204

Texapon® N 701 GT

Purchase Order/Customer Product#

000000000050359376

Material	50359376
Order	6009800168 000010
Delivery	6210823343 000010
Lot	0025138409
Lot/Qty	23000.000 KG
Total	23000.000 KG
Transport	SLZU2566548

Manufacturing Location: TH, 20000 Chonburi, 700/348 Bangna-Trad Km 57, Muang

Characteristic Method	Unit	Value	Lower Limit	Upper Limit
Appearance		Pass		
Visual				
Odour		Pass		
Smell				
Active ingredient(M.W. 340)	%	69.1	68.5	71.5
ASTM D4251				
pH (4% solution)		7.0	6.0	8.5
ISO 4316				
Sodium sulfate	%	< 0.5		1.0
Method no.920015-01				
Unulfated matter	%	1.9	1.3	3.0
Method no.970064-02				
1,4 Dioxane (as is)	ppm	8		21
Method no.920021-01				
COLOR HAZEN		20		50
ISO 6271				
Hydrogen peroxide	ppm	2.0		20.0
Merck Reflectoquant no.16974				
Sulfite(20% solution in water.as SO2)	ppm	< 10		10
Merckoquant method no.10013				
Packing-/Productiondate		02.10.2021		
Expiration date, shelf life		02.10.2022		

The above results are means of individual test values determined on samples taken during production of the lot.

The aforementioned data shall constitute the agreed contractual quality of the product at the time of passing of risk. The data are controlled at regular intervals as part of our quality assurance program. Neither these data nor the properties of product specimens shall imply any legally binding guarantee of certain properties or of fitness for a specific purpose. No liability of ours can be derived therefrom.

Please note that the certificates of analysis are also conveniently available on your BASF online portal.

Fax No 0092215687317

UNILEVER PAKISTAN LIMITED

FATIMA JINNAH ROAD

75530 KARACHI

Pakistan

2021-10-05

BASF Thai

pichit.tongsri@basf.com

+66 3845 6100 142

Certificate No 2419

Inspection Certificate 3.1 according to EN 10204

Texapon® N 701 GT

Purchase Order/Customer Product#

000000000050359376

Material	50359376
Order	6009800168 000010
Delivery	6210826448 000010
Lot	0025138411
Lot/Qty	22830.000 KG
Total	22830.000 KG
Transport	SLZU2591324

Manufacturing Location: TH, 20000 Chonburi, 700/348 Bangna-Trad Km 57, Muang

Characteristic Method	Unit	Value	Lower Limit	Upper Limit
Appearance		Pass		
Visual				
Odour		Pass		
Smell				
Active ingredient(M.W. 340)	%	69.5	68.5	71.5
ASTM D4251				
pH (4% solution)		6.9	6.0	8.5
ISO 4316				
Sodium sulfate	%	< 0.5		1.0
Method no.920015-01				
Unulfated matter	%	1.8	1.3	3.0
Method no.970064-02				
1,4 Dioxane (as is)	ppm	8		21
Method no.920021-01				
COLOR HAZEN		21		50
ISO 6271				
Hydrogen peroxide	ppm	< 0.2		20.0
Merck Reflectoquant no.16974				
Sulfite(20% solution in water.as SO2)	ppm	< 10		10
Merckoquant method no.10013				
Packing-/Productiondate		02.10.2021		
Expiration date, shelf life		02.10.2022		

The above results are means of individual test values determined on samples taken during production of the lot.

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FATIMA JINNAH ROAD

75530 KARACHI

Pakistan

2021-10-05

BASF Thai

pichit.tongsri@basf.com

+66 3845 6100 142

Certificate No 2420

Inspection Certificate 3.1 according to EN 10204

Texapon® N 701 GT

Purchase Order/Customer Product#

000000000050359376

Material	50359376
Order	6009800168 000010
Delivery	6210826451 000010
Lot	0025138412
Lot/Qty	23180.000 KG
Total	23180.000 KG
Transport	TIFU1773478

Manufacturing Location: TH, 20000 Chonburi, 700/348 Bangna-Trad Km 57, Muang

Characteristic Method	Unit	Value	Lower Limit	Upper Limit
Appearance		Pass		
Visual				
Odour		Pass		
Smell				
Active ingredient(M.W. 340)	%	69.0	68.5	71.5
ASTM D4251				
pH (4% solution)		7.0	6.0	8.5
ISO 4316				
Sodium sulfate	%	< 0.5		1.0
Method no.920015-01				
Unulfated matter	%	1.6	1.3	3.0
Method no.970064-02				
1,4 Dioxane (as is)	ppm	5		21
Method no.920021-01				
COLOR HAZEN		9		50
ISO 6271				
Hydrogen peroxide	ppm	2.0		20.0
Merck Reflectoquant no.16974				
Sulfite(20% solution in water.as SO2)	ppm	< 10		10
Merckoquant method no.10013				
Packing-/Productiondate		02.10.2021		
Expiration date, shelf life		02.10.2022		

The above results are means of individual test values determined on samples taken during production of the lot.

The aforementioned data shall constitute the agreed contractual quality of the product at the time of passing of risk. The data are controlled at regular intervals as part of our quality assurance program. Neither these data nor the properties of product specimens shall imply any legally binding guarantee of certain properties or of fitness for a specific purpose. No liability of ours can be derived therefrom.

Safety data sheet

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BASF Safety data sheet according to UN GHS 4th rev.

Date / Revised: 18.04.2016

Version: 2.0

Product: **Texapon® N 701 GT**

(ID no. 30.595.334/SDS_GEN_00/EN)

Date of print 18.10.2021

1. Identification

Product identifier

Texapon® N 701 GT

Relevant identified uses of the substance or mixture and uses advised against

Relevant identified uses: Chemical

Details of the supplier of the safety data sheet

Company:

BASF (Thai) Limited
23rd Floor, Emporium Tower, 622,
Sukhumvit Road,
Klongton, Klongtoey, Bangkok 10110,
THAILAND

Telephone: +66 2624-1999

E-mail address: Thailand-SDS-info@basf.com

Emergency telephone number

International emergency number:

Telephone: +49 180 2273-112

2. Hazards Identification

Classification of the substance or mixture

According to UN GHS criteria

Skin Corr./Irrit. 2

Eye Dam./Irrit. 1

Aquatic Acute 3

BASF Safety data sheet according to UN GHS 4th rev.

Date / Revised: 18.04.2016

Version: 2.0

Product: **Texapon® N 701 GT**

(ID no. 30.595.334/SDS_GEN_00/EN)

Date of print 18.10.2021

Aquatic Chronic 3

For the classifications not written out in full in this section the full text can be found in section 16.

Label elementsGlobally Harmonized System (GHS)

Pictogram:



Signal Word:

Danger

Hazard Statement:

H318	Causes serious eye damage.
H315	Causes skin irritation.
H402	Harmful to aquatic life.
H412	Harmful to aquatic life with long lasting effects.

Precautionary Statements (Prevention):

P280	Wear protective gloves and eye/face protection.
P273	Avoid release to the environment.
P264	Wash with plenty of water and soap thoroughly after handling.

Precautionary Statements (Response):

P305 + P351 + P338	IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.
P310	Immediately call a POISON CENTER or doctor/physician.
P303 + P362	IF ON SKIN (or hair): Wash with plenty of soap and water.
P332 + P313	If skin irritation occurs: Get medical advice/attention.
P362 + P364	Take off contaminated clothing and wash it before reuse.

Precautionary Statements (Disposal):

P501	Dispose of contents/container to hazardous or special waste collection point.
------	---

According to UN GHS criteria

Hazard determining component(s) for labelling: Alcohols, C12-14, ethoxylated, sulfates, sodium salts (> 1 < 2.5 mol EO)

Other hazardsAccording to UN GHS criteria

BASF Safety data sheet according to UN GHS 4th rev.

Date / Revised: 18.04.2016

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Product: **Texapon® N 701 GT**

(ID no. 30.595.334/SDS_GEN_00/EN)

Date of print 18.10.2021

No specific dangers known, if the regulations/notes for storage and handling are considered.

3. Composition/Information on Ingredients

Substances

Not applicable

Mixtures

Chemical nature

Aqueous solution based on: Alcohols, C12-14, ethoxylated, sulfates, sodium salts (> 1 < 2.5 mol EO)

Hazardous ingredients (GHS)

According to UN GHS criteria

| Alcohols, C12-14, ethoxylated, sulfates, sodium salts (> 1 < 2.5 mol EO)

Content (W/W): $\geq 60\%$ - $< 75\%$	Skin Corr./Irrit. 2
CAS Number: 68891-38-3	Eye Dam./Irrit. 1
EC-Number: 500-234-8	Aquatic Acute 2
	Aquatic Chronic 3
	H318, H315, H412, H401
	<u>Specific concentration limit:</u>
	Eye Dam./Irrit. 2A: 5 - 10 %
	Eye Dam./Irrit. 1: > 10 %

For the classifications not written out in full in this section the full text can be found in section 16.

4. First-Aid Measures

Description of first aid measures

If adverse health effects develop seek medical attention.

If inhaled:
not relevant.On skin contact:
After contact with skin, wash immediately with plenty of water. Remove contaminated clothing.
Consult a doctor if skin irritation persists.On contact with eyes:
Rinse immediately with plenty of running water (for 10 minutes), seek medical attention from a specialist.

BASF Safety data sheet according to UN GHS 4th rev.

Date / Revised: 18.04.2016

Version: 2.0

Product: **Texapon® N 701 GT**

(ID no. 30.595.334/SDS_GEN_00/EN)

Date of print 18.10.2021

On ingestion:

Rinse mouth and then drink 200-300 ml of water.

Most important symptoms and effects, both acute and delayed

Symptoms: The most important known symptoms and effects are described in the labelling (see section 2) and/or in section 11., Further important symptoms and effects are so far not known.

Hazards: No hazard is expected under intended use and appropriate handling.

Indication of any immediate medical attention and special treatment needed

Treatment: Treat symptomatically.

5. Fire-Fighting Measures**Extinguishing media**

Suitable extinguishing media:

water spray, carbon dioxide, dry powder, foam

Special hazards arising from the substance or mixture

harmful vapours

Evolution of fumes/fog. The substances/groups of substances mentioned can be released in case of fire.

Advice for fire-fighters

Special protective equipment:

Wear a self-contained breathing apparatus.

Further information:

Dispose of fire debris and contaminated extinguishing water in accordance with official regulations.

6. Accidental Release Measures**Personal precautions, protective equipment and emergency procedures**

Use personal protective clothing.

Environmental precautions

Do not discharge into drains/surface waters/groundwater.

Methods and material for containment and cleaning up

For small amounts: Pick up with suitable absorbent material.

For large amounts: Dike spillage. Pump off product.

Dispose of absorbed material in accordance with regulations.

Reference to other sections

Information regarding exposure controls/personal protection and disposal considerations can be found in section 8 and 13.

BASF Safety data sheet according to UN GHS 4th rev.

Date / Revised: 18.04.2016

Version: 2.0

Product: **Texapon® N 701 GT**

(ID no. 30.595.334/SDS_GEN_00/EN)

Date of print 18.10.2021

7. Handling and Storage

Precautions for safe handling

Handle in accordance with good industrial hygiene and safety practice.

Protection against fire and explosion:

Take precautionary measures against static discharges. Avoid all sources of ignition: heat, sparks, open flame.

Conditions for safe storage, including any incompatibilities

Suitable materials for containers: High density polyethylene (HDPE)

Further information on storage conditions: Keep container tightly closed and dry; store in a cool place.

Below temperature limit the product properties will change. The property change is reversible by stirring and heating. Bulk shipping (Tank car/truck, container) of the product has to be coordinated with the product owner in advance. Please refer to the technical leaflet for further information. A reduction of the active matter is possible. Please check! Below 10 °C, the product is no longer pumpable. Store protected against freezing.

Storage stability:

Storage temperature: 20 - 40 °C

Protect from temperatures below: 0 °C

Below the temperature limit, the product is no longer pumpable.

Protect from temperatures above: 50 °C

Properties of the product change irreversibly on exceeding the limit temperature.

Specific end use(s)

For the relevant identified use(s) listed in Section 1 the advice mentioned in this section 7 is to be observed.

8. Exposure Controls/Personal Protection

Control parameters

Components with occupational exposure limits

No occupational exposure limits known.

Exposure controls

Personal protective equipment

Respiratory protection:

Respiratory protection not required.

Hand protection:

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Suitable are protective gloves with the following specification. The recommendation is valid for laboratory conditions, specific workplace conditions must be taken into consideration separately. Suitable materials also with prolonged, direct contact (Recommended: Protective index 6, corresponding > 480 minutes of permeation time according to EN 374): nitrile rubber (NBR) - 0.4 mm coating thickness

Eye protection:

Tightly fitting safety goggles (splash goggles) (e.g. EN 166)

Body protection:

Body protection must be chosen depending on activity and possible exposure, e.g. apron, protecting boots, chemical-protection suit (according to EN 14605 in case of splashes or EN ISO 13982 in case of dust).

General safety and hygiene measures

Handle in accordance with good industrial hygiene and safety practice. No eating, drinking, smoking or tobacco use at the place of work. Handle in accordance with good industrial hygiene and safety practice.

9. Physical and Chemical Properties

Information on basic physical and chemical properties

Form:	paste	
Colour:	yellowish	
Odour:	odourless	
Odour threshold:	not applicable	
pH value:	6,5 - 8,5 (water, 25 °C)	(DGF-H-III 1)
Melting temperature:	>= 20,0 °C	
boiling temperature:	> 100 °C	
Flash point:	> 101 °C	
Evaporation rate:	Aqueous preparation	
	Value can be approximated from Henry's Law Constant or vapor pressure.	
Flammability:	not flammable	
Flammability of Aerosol Products:	not applicable, the product does not form flammable aerosoles	
Lower explosion limit:	For liquids not relevant for classification and labelling.	
Upper explosion limit:	For liquids not relevant for classification and labelling.	

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Date / Revised: 18.04.2016

Version: 2.0

Product: **Texapon® N 701 GT**

(ID no. 30.595.334/SDS_GEN_00/EN)

Date of print 18.10.2021

Ignition temperature:	not determined	
Vapour pressure:	not determined	
Density:	1,098 g/cm ³ (20 °C)	(DGF C-IV 2; QP1100.0; Density)
	1,071 g/cm ³ (55 °C)	(DGF C-IV 2; QP1100.0; Density)
Relative vapour density (air):	not applicable	
Solubility in water:	soluble	
Solubility (qualitative) solvent(s):	distilled water soluble, forms a gel	
Partitioning coefficient n-octanol/water (log K _{ow}):	not determined	
Self ignition:	not applicable	
Thermal decomposition:	No decomposition if stored and handled as prescribed/indicated.	
Viscosity, dynamic:	18.000 mPa.s (23 °C, 1 1/s)	
	3.300 mPa.s (23 °C, 10 1/s)	
Viscosity, kinematic:	16.400 mm ² /s (23 °C)	
	3.010 mm ² /s (23 °C)	
Explosion hazard:	not explosive	
Fire promoting properties:	not fire-propagating	

Other information

Other Information:

If necessary, information on other physical and chemical parameters is indicated in this section.

No further information available.

10. Stability and Reactivity**Reactivity**

No hazardous reactions if stored and handled as prescribed/indicated.

Chemical stability

The product is stable if stored and handled as prescribed/indicated.

Possibility of hazardous reactions

None if used for intended purpose.

Conditions to avoid

See MSDS section 7 - Handling and storage.

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Date / Revised: 18.04.2016

Version: 2.0

Product: **Texapon® N 701 GT**

(ID no. 30.595.334/SDS_GEN_00/EN)

Date of print 18.10.2021

Incompatible materials

Substances to avoid:

No substances known that should be avoided.

Hazardous decomposition products

:

No hazardous decomposition products known.

11. Toxicological Information

Information on toxicological effects

Acute toxicity

Assessment of acute toxicity:

Virtually nontoxic after a single ingestion.

Experimental/calculated data:

LD50 (oral): > 2.000 mg/kg

The product has not been tested. The statement has been derived from substances/products of a similar structure or composition.

Irritation

Assessment of irritating effects:

May cause severe damage to the eyes.

Skin contact causes irritation.

Experimental/calculated data:

Skin corrosion/irritation rabbit: Irritant.

The product has not been tested. The statement has been derived from substances/products of a similar structure or composition.

Serious eye damage/irritation rabbit: irreversible damage

The product has not been tested. The statement has been derived from substances/products of a similar structure or composition.

Respiratory/Skin sensitization

Assessment of sensitization:

There is no evidence of a skin-sensitizing potential.

Germ cell mutagenicity

Assessment of mutagenicity:

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Product: **Texapon® N 701 GT**

(ID no. 30.595.334/SDS_GEN_00/EN)

Date of print 18.10.2021

The chemical structure does not suggest a specific alert for such an effect.

Experimental/calculated data:

Ames-test

Bacteria: negative

The product has not been tested. The statement has been derived from substances/products of a similar structure or composition.

Carcinogenicity

Assessment of carcinogenicity:

The chemical structure does not suggest a specific alert for such an effect.

Reproductive toxicity

Assessment of reproduction toxicity:

The chemical structure does not suggest a specific alert for such an effect.

Developmental toxicity

Assessment of teratogenicity:

No data was available concerning toxicity to development.

Specific target organ toxicity (single exposure)

Assessment of STOT single:

Based on available Data, the classification criteria are not met.

Repeated dose toxicity and Specific target organ toxicity (repeated exposure)

Assessment of repeated dose toxicity:

The information available on the product provides no indication of toxicity on target organs after repeated exposure.

Aspiration hazard

No aspiration hazard expected.

Other relevant toxicity information

The product has not been tested. The statements on toxicology have been derived from the properties of the individual components.

12. Ecological Information

Toxicity

BASF Safety data sheet according to UN GHS 4th rev.

Date / Revised: 18.04.2016

Version: 2.0

Product: **Texapon® N 701 GT**

(ID no. 30.595.334/SDS_GEN_00/EN)

Date of print 18.10.2021

Assessment of aquatic toxicity:

The product has not been tested. The statement has been derived from the properties of the individual components.

Toxicity to fish:

LC50 > 10 - 100 mg/l

The product has not been tested. The statement has been derived from substances/products of a similar structure or composition.

Microorganisms/Effect on activated sludge:

EC0 > 100 mg/l

The product has not been tested. The statement has been derived from substances/products of a similar structure or composition.

Chronic toxicity to aquatic invertebrates:

No observed effect concentration > 0,1 - 1 mg/l

Persistence and degradability

Assessment biodegradation and elimination (H2O):

Readily biodegradable (according to OECD criteria).

Elimination information:

(Annex III , part A) The surfactant(s) contained in this preparation complies(comply) with the biodegradability criteria as laid down in Regulation (EC) No.648/2004 on detergents. Data to support this assertion are held at the disposal of the competent authorities of the Member States and will be made available to them at their direct request or at the request of a detergent manufacturer.

Bioaccumulative potential

Assessment bioaccumulation potential:

No data available.

Mobility in soil

Assessment transport between environmental compartments:

Volatility: not applicable

Results of PBT and vPvB assessment

According to Annex XIV of Regulation (EC) No.1907/2006 concerning the Registration, Evaluation, Authorisation and Restriction of Chemicals (REACH): The product does not contain a substance fulfilling the PBT (persistent/bioaccumulative/toxic) criteria or the vPvB (very persistent/very bioaccumulative) criteria. Self classification

Other adverse effects

The product does not contain substances that are listed in Regulation (EC) 1005/2009 on substances that deplete the ozone layer.

13. Disposal Considerations

Waste treatment methods

Must be disposed of or incinerated in accordance with local regulations.

14. Transport Information

Land transport

ADR

	Not classified as a dangerous good under transport regulations
UN number:	Not applicable
UN proper shipping name:	Not applicable
Transport hazard class(es):	Not applicable
Packing group:	Not applicable
Environmental hazards:	Not applicable
Special precautions for user:	None known

RID

	Not classified as a dangerous good under transport regulations
UN number:	Not applicable
UN proper shipping name:	Not applicable
Transport hazard class(es):	Not applicable
Packing group:	Not applicable
Environmental hazards:	Not applicable
Special precautions for user:	None known

Inland waterway transport

ADN

	Not classified as a dangerous good under transport regulations
UN number:	Not applicable
UN proper shipping name:	Not applicable
Transport hazard class(es):	Not applicable
Packing group:	Not applicable
Environmental hazards:	Not applicable
Special precautions for user:	None known

Transport in inland waterway vessel

Not evaluated

BASF Safety data sheet according to UN GHS 4th rev.

Date / Revised: 18.04.2016

Version: 2.0

Product: **Texapon® N 701 GT**

(ID no. 30.595.334/SDS_GEN_00/EN)

Date of print 18.10.2021

Sea transport

IMDG

	Not classified as a dangerous good under transport regulations
UN number:	Not applicable
UN proper shipping name:	Not applicable
Transport hazard class(es):	Not applicable
Packing group:	Not applicable
Environmental hazards:	Not applicable
Special precautions for user	None known

Air transport

IATA/ICAO

	Not classified as a dangerous good under transport regulations
UN number:	Not applicable
UN proper shipping name:	Not applicable
Transport hazard class(es):	Not applicable
Packing group:	Not applicable
Environmental hazards:	Not applicable
Special precautions for user	None known

UN number

See corresponding entries for "UN number" for the respective regulations in the tables above.

UN proper shipping name

See corresponding entries for "UN proper shipping name" for the respective regulations in the tables above.

Transport hazard class(es)

See corresponding entries for "Transport hazard class(es)" for the respective regulations in the tables above.

Packing group

See corresponding entries for "Packing group" for the respective regulations in the tables above.

Environmental hazards

See corresponding entries for "Environmental hazards" for the respective regulations in the tables above.

Special precautions for user

BASF Safety data sheet according to UN GHS 4th rev.

Date / Revised: 18.04.2016

Version: 2.0

Product: **Texapon® N 701 GT**

(ID no. 30.595.334/SDS_GEN_00/EN)

Date of print 18.10.2021

See corresponding entries for "Special precautions for user" for the respective regulations in the tables above.

Transport in bulk according to Annex II of MARPOL and the IBC Code

Regulation:	Not evaluated
Shipment approved:	Not evaluated
Pollution name:	Not evaluated
Pollution category:	Not evaluated
Ship Type:	Not evaluated

15. Regulatory Information

Safety, health and environmental regulations/legislation specific for the substance or mixture

If other regulatory information applies that is not already provided elsewhere in this safety data sheet, then it is described in this subsection.

16. Other Information

Information on intended use: This product is of industrial quality and unless otherwise specified or agreed intended exclusively for industrial use. This includes the mentioned and recommended usage. Any other intended applications should be discussed with the manufacturer. In particular this concerns the application for products that are the object of special standards and regulations.

Full text of classifications, hazard symbols and hazard statements, if mentioned in section 2 or 3:

Skin Corr./Irrit.	Skin corrosion/irritation
Eye Dam./Irrit.	Serious eye damage/eye irritation
Aquatic Acute	Hazardous to the aquatic environment - acute
Aquatic Chronic	Hazardous to the aquatic environment - chronic
H318	Causes serious eye damage.
H315	Causes skin irritation.
H412	Harmful to aquatic life with long lasting effects.
H401	Toxic to aquatic life.

The data contained in this safety data sheet are based on our current knowledge and experience and describe the product only with regard to safety requirements. This safety data sheet is neither a Certificate of Analysis (CoA) nor technical data sheet and shall not be mistaken for a specification agreement. Identified uses in this safety data sheet do neither represent an agreement on the corresponding contractual quality of the substance/mixture nor a contractually designated use. It is the responsibility of the recipient of the product to ensure any proprietary rights and existing laws and legislation are observed.

Vertical lines in the left hand margin indicate an amendment from the previous version.



REGISTRATION CERTIFICATE

APP. V

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KCN202101830

September 08,2021

CERTIFIED THAT M/S UNILEVER PAKISTAN LIMITED, AVARI PLAZA FATIMA JINNAH ROAD, PO BOX 220, KARACHI-75530, PAKISTAN., KARACHI KHI HAS REGISTERED WITH US ON 08.09.2021, THE FOLLOWING CONTRACT/PURCHASE ORDER/INDENT/PROFORMA INVOICE:

(a) Indent No & Date of Contract / Purchase Order/Proforma Invoice	:	6009800168 Dated 01-SEP-2021
(b) PARTICULARS OF GOODS	:	207000 KGS OF TEXAPON N 701 GT @ 1.667 USD /KGS
(c) Name & ADDRESS OF SUPPLIER	:	BASF HONG KONG LIMITED 45TH FLOOR JARDINE HOUSE NO 1 CONNAUGHT PLACE CENTRAL HONG KONG 999077
(d) VALUE OF GOODS TO BE IMPORTED	:	USD 345,069.00 (US DOLLAR Three Hundred Forty-Five Thousand Sixty-Nine Only And 00/100 Only) CFR ANY KARACHI PORT
(e) LAST DATE OF SHIPMENT	:	05.10.2021
(f) CBN NO.	:	0000
(g) Terms Of Payment	:	30 DAYS NET
(h) EXPIRY DATE	:	31.10.2021

THIS IS COMPUTER GENERATED CONTRACT AND DOES NOT REQUIRE BANK STAMP AND SIGNATURE

This certificate has been issued in terms of Para No. 16, Chapter 13 of Latest Foreign Exchange Manual ,pursuant to the attached contract registration request from the importer without any responsibility, commitment or engagement on the part of Citibank N.A. Pakistan