

SGS Report No.: MCHQD22110-01A

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MCHQD2211690-01A

## INSPECTION REPORT

PRINCIPAL :	QINGDAO STARCO CHEMICAL CO.,LTD
DECLARED COMMODITY :	Urea
DECLARED QUANTITY :	600 MT
INSPECTION LOCATION :	QINGDAO HONGYUANJIA INDUSTRY PARK
INSPECTION DATE :	November 23, 2022
SCOPE OF WORK:	Visual Check Cargo Condition Marking and Packing Checking Sampling and Analysis Container Cleanliness Checking Container Stuffing Witness and Seal Stuffed Containers Tally

### VISUAL CARGO CONDITION:

As presented, the above-mentioned cargo was found stored on 18 trucks in QINGDAO HONGYUANJIA INDUSTRY PARK. During inspection, the cargo was found to be white particles by visual checking as far as accessible and visible.

### PACKING:

As far as accessible and visible, the cargo presented was packed in 1 layer of plastic jumbo bag outside. Each bag was declared as 1000kgs net.

### MARKING:

Marking was found to be printed on each bag during the inspection as far as accessible and visible, detailed photos please refer to below:



### SAMPLING:



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**SGS Report No.:** MCHQD2211 30-01A

Sampling method:	randomly sampling as per GB/T 6678-2003
Description of sampling:	According to GB/T 6678-2003, total 26 bags were randomly selected and opened for sampling purpose. Sample material was taken by one standard steel tube from each selected bag and all accumulated sample was finally mixed thoroughly and prepared into 2 sets of composite sample. One set of composite sample was sent to SGS Qingdao laboratory for required analysis. The other set of composite sample was sent to SGS local office for retaining for 1 month for further reference if needed.
Note:	The testing results please refer to the testing report.

**CONTAINER STUFFING WITNESS AND TALLY:**

Process	Value	Remark
Before stuffing, the container(s) were visually checked by SGS	Yes	empty, clean and dry condition
During stuffing, the container(s) were under SGS's continuous witness	Yes	/
After stuffing, the container(s) were sealed by SGS	Yes	/

Per SGS Tally, total 600 jumbo bags were loaded into 30 containers.

Item No.	Container No.	SGS Seal No.	Shipping Seal No.	Tally
1	TGBU0300	KC1201	A4220914	20 bags
2	CXDU1930	KC1202	A4220035	20 bags
3	ZIMU2141	KC1203	A4220358	20 bags
4	ZIMU3930	KC1204	A4220356	20 bags
5	TRHU0089	KC1205	A4220757	20 bags
6	ZIMU1403	KC1206	A4220760	20 bags
7	BSIU2605	KC1207	A4220913	20 bags
8	ZIMU3050	KC1208	A4220459	20 bags
9	ZIMU3543	KC1209	A4220402	20 bags
10	TRHU0395	KC1210	A4220403	20 bags
11	ZIMU1100	KC1211	A4220409	20 bags
12	TEMU07177	KC1212	A4220405	20 bags
13	DFSU0793	KC1213	A4220668	20 bags
14	HCIU2084	KC1214	A4220669	20 bags
15	ZIMU1147	KC1215	A4220038	20 bags
16	TRHU0852	KC1216	A4220868	20 bags
17	CAIU2302	KC1217	A4220870	20 bags
18	XINU1021	KC1218	A4220404	20 bags
19	ZIMU3587	KC1219	A4220416	20 bags
20	ZIMU1237	KC1220	A4220415	20 bags



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# SGS

Lab Reference No.:MNT226097QD

SGS Report No.:MCHQD2211690-01A

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## TESTING REPORT

Principal Name: QINGDAO STARCO CHEMICAL CO.,LTD  
 Principal Address: /  
 Declared Sample Name: Urea  
 Sample Received Date: 2022-11-25  
 Sample Testing Period: 2022-11-25 ~ 2022-11-29  
 Sample Condition on Receipt: Particle(2kg)  
 Declared Sample Number: /

In accordance with instructions received from applicant, we prepared and carried out required test on the sample. The analysis results reported as refer to the next page(s)

SGS-CSTC Standards Technical Services(Qingdao) Co.,Ltd

*RL Tan*

Authorised Signatory

2022-11-29

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SGS-CSTC Standards Technical Services(Qingdao) Co., Ltd.  
Minerals Service





Lab Reference No.:MNT226097QD

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Test Items	Unit	Result	Standard No.
		/	
Total Nitrogen(as dry basis)	%	46.32	GB/T 2441.1-2008
Biuret	%	0.60	ISO 22241-2:2019(E)
Alkalinity(as NH <sub>3</sub> )	%	0.012	ISO 22241-2:2019(E)
Aldehyde(as HCHO)	mg/kg	2.7	ISO 22241-2:2019(E)
Phosphate(as PO <sub>4</sub> )	mg/kg	<0.5	ISO 22241-2:2019(E)
Insoluble Matter	mg/kg	2.0	ISO 22241-2:2019(E)
Ca	mg/kg	<0.5	ISO 22241-2:2019(E)
Fe	mg/kg	<0.5	ISO 22241-2:2019(E)
Al	mg/kg	<0.5	ISO 22241-2:2019(E)
Cu	mg/kg	<0.2	ISO 22241-2:2019(E)
Zn	mg/kg	<0.2	ISO 22241-2:2019(E)
Cr	mg/kg	<0.2	ISO 22241-2:2019(E)
Ni	mg/kg	<0.2	ISO 22241-2:2019(E)
Mg	mg/kg	<0.5	ISO 22241-2:2019(E)
Na	mg/kg	<0.5	ISO 22241-2:2019(E)
K	mg/kg	<0.5	ISO 22241-2:2019(E)

\*\*\*\*\*The end\*\*\*\*\*

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