

Certificate of Analysis

Product Name
Sample ID NR/SM-TGU-SHIP
Customer Name & Address
Surveyor
Sampler Name
Ship/Truck
Sampling Location
LIMS Sample Number 32121426
Ship Name
Quantity
Order/Shipment Number
Shipment Number/Code
Date & Time Sampled
Date & Time Sample Received
Date Analyzed 2/25/2026 5:03:45PM

Item No	Component	Units	Specification	Results	Reference Method	AL-Bayroni SOP
1	*Shape		Equal to Pastille, Hemi-Sphere	*High Flake*	VISUAL	BQMS-QA-SEC II
2	*Diameter +2.0 to +4.0 mm	% wt	>= 90.0000	*30.4000*		-
3	*Diameter +4.0 mm	% wt	No Specs	19.7000		-
4	*Diameter +3.36 mm	% wt	No Specs	4.0000		-
5	*Diameter +2.80 mm	% wt	No Specs	4.2000		-
6	*Diameter +2.36 mm	% wt	No Specs	4.7000		-
7	*Diameter +2.0 mm	% wt	No Specs	17.5000		-
8	*Diameter +1.70 mm	% wt	No Specs	*7.2000*		-
9	*Diameter +1.40 mm	% wt	No Specs	13.0000		-
10	*Diameter +1.18 mm	% wt	No Specs	8.9000		-
11	*Diameter +1.00 mm	% wt	No Specs	4.9000		-
12	*Diameter -1.00 mm	% wt	No Specs	15.9000		-
13	Biuret	% wt	<= 0.9000	0.8693	AOAC-960-04-18TH	BQAD-SOP-03-09
14	Water	% wt	<= 0.50	0.43	ASTM-E-203-16	BQAD-SOP-03-08
15	*Formaldehyde	ppm wt.	<= 15.0000	2.4200	SM-KELLOGG	BQMS-QA-SEC II

* Non Accredited method

This certificate relates only to the sample tested and shall only be reproduced in full with the written approval of AL -Jubail Fertilizer co(AL-Bayroni)
Quality Assurance Department

Product Confirmed to Specification: NO

* RESULT IS OFF SPEC

Analyzed by: Abdullah Mohammed Al-Omar - SM-22980

Approved by: Mohammed A Al-Holy - SF-10424

Technician I

Laboratory supervisor