CUSTOMER ARRANGED PICKUP



Innophos Canada Inc. 109 Siddall Road, Lowbanks, Ontario N0A 1K0

Technical Service Call: 866-631-7394

Customer Service Call: 800-243-5052

Sodium Tripolyphosphate MD TG Product

Lot - Pallets

Trade Name

Product Code F220SS0031

Ship To

Mfg Date 21MAR2021

Mfg Location Port Maitland, CAN

PO# 4525063940 **Qty Shipped** 3135

KG

Shelf Life 1095

Ship Date: 01NOV2021

Carrier Seal #

Test Test	Result	Units	Min	Max
Assay (as Na5P3O10)	90.0%Min*	%	90.0	With the second
pH (1% Solution)	9.9		9.5	10.1
Retained on CSS/USS Sieve #10	0	%		0
Retained on CSS/USS Sieve #14	5	%		15
Retained on CSS/USS Sieve #20	10	%		33
Retained on CSS/USS Sieve #100	95	%	90	
Bulk Density Loose	0.74	g/cc	0.70	0.82
Temperature Rise	19	Degrees C	12	24
Loss on Drying at 105C	1.0% Max*	%		1.0
Total Phosphorus (as P2O5)	56.0% (as is) Min*	%	56.0	
Arsenic (as As)	3 ppm Max*	ppm		3

Approved By: Slown Snell

Title: Manager- Quality and Food Safety

Approved On: 01NOV2021

^{*} Guaranteed analysis checked at intervals according to Plant Schedule



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CUSTOMER ARRANGED PICKUP Carrier

Ship Date: 01NOV2021

Seal #

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Assay (as Na5P3O10)	90.0%Min*	% -	90.0	
pH (1% Solution)	9.9		9.5	10.1
Retained on CSS/USS Sieve #10	0	%		0
Retained on CSS/USS Sieve #14	5	%		15
Retained on CSS/USS Sieve #20	13	%		33
Retained on CSS/USS Sieve #100	96	%	90	
Bulk Density Loose	0.73	g/cc	0.70	0.82
Temperature Rise	19	Degrees C	12	24
Loss on Drying at 105C	1.0% Max*	%		1.0
Total Phosphorus (as P2O5)	56.0% (as is) Min*	%	56.0	
Arsenic (as As)	3 ppm Max*	ppm		3

Approved By: Slem Smell

Title: Manager- Quality and Food Safety

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