Title	Teknipure C of C
Document Number	FM-8.2.5.1
Revision Date	February 20, 2022

Certificate of Conformance

Wiper Code: TZ1PCS2PB-99

LOT No: 527321-27102301

	4.0	4.5	280	329	300	138	0.26	0.22	80.0	43.5	0.30	0.20	0.25	73	63	68
		Average		Average												
	SPEC	(ml/g)	SPEC	(m/m)	SPEC	Average	SPEC		SPEC	Average	r Upper	Lowe	Average		Limit	
	Capacity	Capacity	Capacity	Capacity	Fm.	ш	m,	Average	mm	μm	ness	ness	ness	SPEC	SPEC	
100	Intrinsic	Intrinsic	Extrinsic	Extrinsic	>100	>100	>5.0	>5.0 µm	>0.50	>0.50	Thick-	Thick-	Thick-	Upper	Lower	Average
					:le/m²)	(particle/m²)										
					n 6.2.2	Section 6.2.2		ticle/m²)	(x10° particle/m²)							
_	4.3 Section	IEST-RP-C004.3 Section 8.1			CC004.3	IEST-RP-CC004.	1.4	IEST-RP-CC004.3 Section 6.1.4	RP-CC004.	IEST-	96	ASTM D1777-96	AST	<u></u>	ASTM D3776	
00	y Capacity	lest For Sorbency Capacity & Kate	resi		Samuel	riber/ Particles	Cles	Cibital Stiake test for Fatticles	at Stides	-	Ξ	tinculess finiti	-	/ 111/	Pages Ancigur (8/111	500

< 50.0	12.9	< 30.0	13.5	< 30.0	14.8	< 30.0	11.3	50.0	15.2	<0.008	< 0.07 0.0039 < 0.006 15.2	< 0.07	0.031
Magnesium (Mg²+) SPEC	Magnesium (Mg²) Average	Chloride Chloride (CI) (CI) Average SPEC	Chloride (Cl ⁻) Average	Calcium (Ca²¹) SPEC	Calcium (Ca ²⁺) Average	Potassium Catcium (K*) SPEC (Ca ²⁺) Average	Sodium Potassium (Na*) (K*) SPEC Average	Sodium (Na*) SPEC	Sodium (Na*) Average	IPA SPEC	IPA IPA Average SPEC	1	DI DI Water Water Average SPEC
	or ppm) 2.18			Specific Extractable lons (ug/g or ppm) IEST-RP-C004.3 Section 7.2.2.1B	Extractabl -RP-C004.3	Specific IEST				traction 7.1.2	Extractables - Short Term Extraction (g/m²) IEST-RP-CC004.3 Section 7.1.2	oles - Sho (gr RP-CC00	Extractal

Product Cleanliness Specifications

The raw materials used in the production of this finished product are compliant with IEST-RP-CC004.3 and in accordance with Teknipure specifications.

Product Packaging Specifications

Teknipure specifications. The packaging materials, method & environment of this finished product are in accordance with

Shelf Life

Sterile product is marked with an expiration date three (3) years from date of manufacture.

Tested By: (Production Technician)	811
Inspected By: (Quality) Mayk_	
illapacied by. (wealty)	- to first reference - to 5 whether some substitute was a first to the first terms of the
Name (printed): Bill	
Date of Manufacture: OCも・ン), 2023	1023
	`

