



glassven

MR-09-005
Form A

CERTIFICATE OF ANALYSIS
PIROSIL PS-200

1 CUSTOMER: SAFER S.A.C.I.F	2 ATTENTION: Quality Control
3 DATE OF SHIPMENT: JUN 2022	4 PURCHASE ORDER: G-052/2022
5 LOT: 18355	6 MANUFACTURE DATE: MAY 2022
7 QUANTITY: 13.44MT	8 CONTAINER NUMBER: MSMU4364033

PHYSICAL - CHEMICAL ANALYSIS.

10 CHARACTERISTICS	11 TEST RESULTS	12 GLASSVEN'S SPECIFICATIONS	13 ANALYSIS METHOD
SiO ₂ (Anhydrous), %	98	98 Min.	MI-05-033
Moisture Loss at 105 °C, %	5.5	3.0 - 6.0	MI-05-022
pH (5% water suspension)	6.6	6.0 - 7.5	MI-05-025
DBP Absorption, ml/100g	285	280 - 300	MI-05-039
Tapped Density, g/l	155	160 Max.	MI-05-027
Sieve Residue on 325 mesh, %	0.2	5.0 Max.	MI-05-028 (A)
Heavy Metals as Pb, ppm	<10	15 Max	FCC
Arsenic as As, ppm	<2	2 Max	FCC
Lead as Pb, ppm	<5	5 Max.	FCC
Total Aerobic Count, cfu/g	<300	<500	ISO4833:2003
Yeasts & Molds, cfu/g	<100	<100	ISO 16212:2008

14 **REMARKS:**

CAS N°: 112926-00-8

EXPIRY DATE: MAY 2026

NOTE: THE INFORMATION CONTAINED HEREIN IS BASED ON OUR CURRENT TESTING AND EXPERIENCE AND DO NOT EXCEPT THE USER TO PRACTICE HIS OWN CONTROLS; HOWEVER NO GUARANTEE IS IMPLIED OR EXPRESSED REGARDING THE USE OF THE PRODUCT FOR AN SPECIFIC APPLICATION.



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