

CERTIFICATE OF ANALYSIS EXAMPLE

TECHNICLEAN CA25

• **SAMPLE :**

Plaine Saint-Denis, 24 November 2021

Product code : 0202

Manufacturing Date :

• **RESULTS :**

Analytical Process : 0202MOS_0005.00L000000G

N° LIMS : 117850

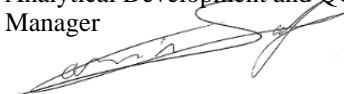
Parameters	Methods	Results	Specifications	Conclusion
Acidity	<i>po n°37-0202</i>	1.608 meq / g	1.5<= x <=1.7 meq / g	Conform
DPGME Assay	<i>Calculation</i>	50.50 %	49<= x <=51 %	Conform
Total Water	<i>KF n°45</i>	39.4 %	37.5<= x <=39.5 %	Conform
Aluminium (Al)	<i>ICP n°4-2</i>	3.514 ppb	<200 ppb	Conform
Calcium (Ca)	<i>ICP n°4-2</i>	14.674 ppb	<200 ppb	Conform
Copper (Cu)	<i>ICP n°4-2</i>	< 1 ppb	<20 ppb	Conform
Iron (Fe)	<i>ICP n°4-2</i>	36.104 ppb	<500 ppb	Conform
Magnesium (Mg)	<i>ICP n°4-2</i>	3.489 ppb	<20 ppb	Conform
Manganese (Mn)	<i>ICP n°4-2</i>	< 1 ppb	<20 ppb	Conform
Nickel (Ni)	<i>ICP n°4-2</i>	1.634 ppb	<20 ppb	Conform
Lead (Pb)	<i>ICP n°4-2</i>	< 1 ppb	<100 ppb	Conform
Potassium (K)	<i>ICP n°4-2</i>	3.984 ppb	<200 ppb	Conform
Sodium (Na)	<i>ICP n°4-2</i>	4.544 ppb	<200 ppb	Conform
Zinc (Zn)	<i>ICP n°4-2</i>	1.170 ppb	<20 ppb	Conform
Particles > 0.3 µm	<i>Particles</i>	1 part / mL	<500 part / mL	Conform
Particles > 0.5 µm	<i>Particles</i>	< 1 part / mL	<100 part / mL	Conform

• **CONCLUSION :**

Conform

Samir SAFI

Analytical Development and QC
Manager



*Those analytical results are according to the batch number.
Duplicate is not authorizing without the laboratory approval.*