

# **SOFT CORPORATE OFFER (SCO)**

We	offer the product <b>IRON ORE CONCENTRATE</b>
with thefollowing specifications:	

PRODUCT	IRON ORE CONCENTRATE OF 62% MIN
CHEMICAL NAME	IRON (FE)
CUSTOM CODE	2601.1110
PACKAGING	BULK
ORIGIN	REGION DE ATACAMA Y REGIÓN DE COQUIMBO, CHILE
QUANTITY	1) FIRST TEST QUANTITY: 50.000 TON (+/-5%) FIRST MONTH
	2) SHIPMENTS FROM THE SECOND MONTH: UP TO: 150.000 TON/MONTH; 1.700.000 TON/YEAR
CONTRACT PERIOD	CONTRACT FOR 12 MONTHS, RENEWABLE
INTERNATIONAL COMMERCIAL TERMS	FOB
SALE PRICE	FOB US 75 MT
COMMISSIONS	2 DOLLAR (USD) PER METRIC TON Buyer Side
PAYMENT TERMS	Transferable, endorsable and irrevocable SBLC, with PB for 1% payable within 10 days of SBLC issuance or DLC MT103 payable against BL.
INSPECTION	SGS or SIMILAR
DELIVERY	HERRADURA PORT, COQUIMBO REGION, AND CALDERA PORT, ATACAMA REGION

## **DOCUMENTS DELIVERED**

- 1. Original certificate of origin of the product.
- 2. Quality certificates issued by SGS Laboratory or Alex Stewart, mutual agreement are chosen.
- 3. Sales and export invoice duly completed by the internal tax services of Chile.

Offer valid for 7 days

Sincerely.

## **CHEMICAL ANALYSIS**





Coquimbo, Coquimbo

CLIENT INFORMATION	

JOB INFORMATION				
Job Number	CLCQQ2402164			
Receiving Lab	Coquimbo			
Received Date	12/08/2024			
Analysis Start Date	12/08/2024			
Report Date	14/08/2024			
Project	Sin Referencia			
Shipment ID				
P.O.Number	CML-552772/2024			
Number of Samples	1			
Submitted By	Jaime Tolosa			

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES							
Code	Samples	(9	Status	Las			
*GC806	1	FeO by titration	0.200	Approved	Coquimbo		
*GC806_MET	1	Determinación de Fe total por volumetría K2Cr2O7	0.400	Approved	Coquimbo		
*GC940	1	Determinación del Fósforo por UV-VIS	0.500	Approved	Coquimbo		
*PF401	1	Digestión de fusión Na2O2 a 250 mL, analizado por AAS	0.2500	Approved	Coquimbo		
*TC000	1	Análisis de Carbonato	0.2000	Approved	Coquimbo		

SAMPLE DISPOSAL			
	Free Days	Hold Days	Action

COMMENTS Invoice To SUMAC CHILE SPA

CC Jaime Tolosa

Katherine Contreras Cepeda

Jefe de Turno



Coquimbo, Coquimbo

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Chile

#### Test Report N° CLCQQ2402164\_v1

Job Number	CLCQQ2402164
Client	SUMAC CHILE SPA
Report Date	14/08/2024
Project	Sin Referencia

		Method	GC806_MET	GC806	GC940	TC000	PF401	PF401
		Analyte	Fe	Fe0	Р	S	Al2O3P	SiO2
		MDL	5	0.01	0.005	0.02	0.1	1
Client Sample ID	Sample Type	Unit	%	%	%	%	%	%
MUESTRA N°1	Rock		67.46	16.23	0.011	0.048	0.27	4.18



Coquimbo, Coquimbo

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Chile

#### **QUALITY CONTROL REPORT**

Job Number	CLCQQ2402164
Client	SUMAC CHILE SPA
Report Date	14/08/2024
Project	Sin Referencia

•	"	Method	GC806_MET	GC806	GC940	TC000	PF401	PF401
		Analyte	Fe	Fe0	Р	S	Al2O3P	SiO2
		MDL	5	0.01	0.005	0.02	0.1	1
		Unit	%	%	%	%	%	%
MUESTRA N° 1	Rock		67.46	16.23	0.011	0.048	0.27	4.18
MUESTRA N°1 N°1 Rpt	Repeats		67.33	16.16	0.012	0.046	0.27	3.93
STD OREAS40	Standards		66.72					
BLK 1	Blanks		<5.00					
BLK 2	Blanks		<5.00					
STD NCS DC 11015a	Standards			27.48				
STD NCS DC 11015a	Standards			27.34				
BLK	Blanks			0.03				
SDT AMIS 0663	Standards				0.251			
STD OREAS277	Standards				0.053			
STD OREAS277	Standards				0.052			
BLK	Blanks				<0.005			
STD OREAS277	Standards					0.608		
STD OREAS277	Standards					0.606		
BLK	Blanks					<0.020		
STD OREAS40	Standards						0.13	
STD OREAS40	Standards						0.13	
STD OREAS40	Standards						0.14	
BLK	Blanks						<0.10	<1.00