Get 25 Kgms. of Lithium for each ton of lithium salt

(SCO) - SODIUM CHLORIDE (LITHIUM SALT)

You hereby receive the following Soft Corporate Offer (SCO), on behalf of the final seller to confirm and sell the following product and enter into a sales contract we are ready and willing and able to produce, process, sell and deliver

The goods this document is provided with the following terms and conditions:

PRODUCT: Industrial salt (lithium salt)
SOURCE: Chile
QUALITY: 2,5% min lithium / 25Kg per MT

QUANTITY: 10,000 MT first month / of the second month 50,000 MT
MONTHLY PRODUCTION: From 50,000 to 150.000 tons per month (+/- 10%)
GRANULOMETRY: Standard

SHIPMENTS: Bulk bags in the ship's warehouse
INCOTERMS: FOB
PRICE: $ 800 USD per MT of Lithium Salt

PAYMENT SYSTEM: DLC / MT 720 Transferable, Confirmed, at sight, Irrevocable.
Or 30% advance 70% paid against BL

CERTIFICATIONS: SGS, Alex Stewart or Equivalent
CONTRACT PERIOD: 1 year to 5 Years, automatically renewable.

ATTACHMENTS

GEO ASSAY GROUP

INFORME DE ANÁLISIS QUÍMICO

DATOS INTERNOS	
Certificado Nº	INFO1019-088
Emitido por	Geoassay Ltda.
Dirección	Av. America Vespucio 1273; Pudahuel; Stgo
Fono	+56-2-27407100
Web	www.Geoassay.cl
e-mail	manuel.diaz@geoassay.cl
Fecha de informe	10-11-2022
Nº Paginas	3

DATOS TECNICOS			
Solicitud	Técnica	Método	L. Detección
ICP 33 AR	ICP	Digestión Agua Regia	--

DATOS CLIENTE	
Identificacion Cliente	
Nombre Contacto	
Cargo Contacto	
Proyecto	
Envió	
e-mail	

DATOS SERVICIO	
Cantidad de Muestras	2
Nº Análisis ICP 33AR	2

Manuel Díaz

Geoassay Ltda.

Nota:

GEO ASSAY GROUP

Resultados de ICP-OES

	Elemento	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Se	Sn	Sr	Th	Ti	Tl	U	V	W	Y	Zn	Zr
	Unidades	g/Ton	%	g/Ton	g/Ton	g/Ton	g/Ton	g/Ton	g/Ton	g/Ton	g/Ton	g/Ton	g/Ton	g/Ton	%	g/Ton	g/Ton	%	%	%	g/Ton	g/Ton	g/Ton	g/Ton	g/Ton	g/Ton	%	g/Ton	g/Ton	g/Ton	g/Ton	g/Ton	g/Ton	g/Ton	g/Ton	g/Ton	g/Ton	g/Ton	g/Ton	g/Ton
	Límite	1	0,01	50	10	20	10	50	0,01	10	1	1	1	0,01	50	1	0,1	50	0,01	1	1	0,05	1	1	0,01	50	50	0,01	50	1	0,1	50	1	1	0,1	50	1	10	20	20
	Elemento	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Se	Sn	Sr	Th	Ti	Tl	U	V	W	Y	Zn	Zr
1	Solvencia V-B	<1	<0,01	0,24	10,1	0,01	<10	<20	<0,05	<10	<10	<10	<10	0,05	<20	<2	<0,1	3,97	<0,01	737	<10	0,60	<10	<50	<50	<0,01	<50	<10	<0,1	<50	111	<20	<20	<20
2	Soles 30 V-6	<1	<0,01	2,64	78,8	0,09	<10	<20	<0,05	<10	<10	<10	<10	0,05	<20	<2	<0,1	0,98	<0,01	40	<10	0,24	<10	<50	<50	<0,01	<50	<10	<0,1	<50	22	<20	<20	<20

Controles de ICP-OES

	Unidades	Ag/Ton	%	g/Ton	g/Ton	g/Ton	g/Ton	g/Ton	g/Ton	g/Ton	g/Ton	g/Ton	g/Ton	g/Ton	%	g/Ton	g/Ton	%	%	%	g/Ton	g/Ton	g/Ton	g/Ton	g/Ton	g/Ton	%	g/Ton	g/Ton	%	g/Ton	g/Ton	g/Ton	g/Ton	g/Ton	g/Ton	g/Ton	g/Ton	g/Ton	g/Ton	g/Ton
	Límite	1	0,01	50	10	20	10	50	0,01	10	1	1	1	0,01	50	1	0,1	50	0,01	1	1	0,05	1	1	0,01	50	50	0,01	50	1	0,1	50	1	1	0,1	50	1	10	20	20
	Elemento	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Se	Sn	Sr	Th	Ti	Tl	U	V	W	Y	Zn	Zr
1	272	2	1,93	56	51	79	-10	-20	9,16	-10	-10	-10	18	1,5	-20	-2	3,4	-50	0,1	389	-10	0,34	13,0	5015	25,0	5,1	-50	244	0,06	-50	51	-20	49	-20
2	STD-862C	-1	2,23	62	-10	275	-10	-20	1,00	-10	16	61	7222	4,1	-20	-2	1,2	-50	1,2	347	239	0,10	34,0	960	-20	0,8	-50	59	0,31	-50	87	-20	69	-20
3	BK	-1	-0,05	-50	-10	-50	-10	-20	-0,05	-10	-10	-10	-10	-0,1	-20	-2	-0,1	-50	-0,1	-10	-10	-0,05	-10	-50	-20	-0,1	-50	-10	-0,05	-50	-5	-20	-20	-20
4	288	-1	0,33	-50	45	-50	-10	-20	0,26	-10	-10	-10	-10	-0,1	-20	-2	-0,1	-50	-0,1	-10	-10	-0,05	-10	-50	-20	0,0	-50	990	-0,05	-50	-5	-20	-20	-20
5	STD-822	-1	2,74	-50	38	75	-10	-20	0,34	-10	20	44	1971	4,8	-20	-2	3,4	-50	1,3	765	-10	#####	35,0	960	59,0	0,4	-50	15	0,09	-50	30	-20	233	24
6	303	1	0,74	-50	90	-50	-10	-20	#####	-10	-10	18	15	0,7	-20	-2	0,2	-50	-0,1	362	-10	0,20	10,0	291	-20	>10	-50	537	-0,05	-50	17	-20	23	21
7	BK	-1	-0,05	-50	-10	-50	-10	-20	-0,05	-10	-10	-10	-10	-0,1	-20	-2	-0,1	-50	-0,1	-10	-10	-0,05	-10	-50	-20	-0,1	-50	-10	-0,05	-50	-5	-20	-20	-20
8	316	-1	1,88	-50	-10	148	-10	-20	1,72	-10	-10	17	62	1,0	-20	-2	0,2	-50	0,1	261	-10	0,83	-10	593	33,0	0,0	-50	284	-0,05	-50	32	-20	26	-20
9	STD-826	-1	2,84	-50	-10	66	-10	41	0,32	-10	24	23	951	5,4	-20	-2	3,3	-50	1,4	819	-10	0,07	34,0	6233	95,0	1,1	-50	14	0,07	-50	30	-20	391	23

For the extraction of Lithium, the DLE method is used, which is a proven technology, with projects established and in production in China and South America. In a DLE operation, the brine is pumped to a processing unit where a resin or adsorbent is used to extract only thelithium from the brine, while the spent brine is reinjected into the basin's aquifers.

The reinjection of brine into the aquifer is a crucial environmental differentiator between theDLE process adopted by Cleantech and other lithium producers using evaporation pond processes.

If you accept this offer, please return signed with your company details,and we will send you an FCO or SPA if you send us an ICPO first. Thanksfor trusting us.

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Name
Company
Name
Email
Phone
Address