

COPIA CORESPUNDE
ORIGINALULUI



SC CRINEXCOM SRL

GALATI, ROMANIA

Str. Nae Leonard Nr. 25

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Mobil: 0744 338 308

Registrul Comertului: J17/297/2002

Cod fiscal : RO 14575971

Web: www.crinexcom.ro

Email : office@crinexcom.ro

Nr. 189 01.06.2022

DECLARATIE DE CONFORMITATE

SC CRINEXCOM SRL, cu sediul in Galati, cu sediul in Galati , str Nae Leonard nr . 25 bl. R 2 sc. 1, ap 1, punct de lucru Galati, comuna Tulucesti nr. 1148 B, avand nr. de inregistrare J17/297/2002 in calitate de furnizor, declaram pe propria raspundere ca produsele firmei noastre livrate catre SCALMIDEC GRUP SRL, la data de 01.06.2022 cu INVOICE nr. 189 indeplinesc parametrii specificati in STAS SR 13360 (specificatia tehnica a produsului).

Denumire Produs	Data fabricatiei	Data expirarii	Cantitate TO	Mod de ambalare
SARE GEMA NEIODATA DE MARE GR 1 Tara de origine TURCIA	02.2022	nelimitat	22	Sac 25 kg

REPUBLICA MOLDOVA
AGENCIA NAȚIONALĂ
PENTRU SIGURANȚA ALIMENTELOR
Postul de inspecție la frontieră
GIURGIULEȘTI
INTRAREA permisă
Ok - 06 2022





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STR.RUSCA MARE NR.58 ,SENDRENUI,JUD GALATI

E-MAIL info@sc.com.tel

TEHNICAL DATA SHEET(TDS)

PRODUCTION PLACE-TURKEY

PRODUCTION PROCES-IT IS OBTAINED FROM THE LAKE WATER FOR CRYSTALLIZATION AND PROGRESSIVE EVAPORATION

CHEMICAL PROPERTIES OF THE PRODUCT

ANALYTICAL DATA	VALUE TYPE	TYPICAL VALUES	SPECIFICATI IONS	ANALYTICAL DATA	VALUE TYPE	TYPICAL VALUES	SPECI FICATI ONS
NACL LEVEL	%m/m	99,5	>99,0	CUPPER	mg/kg	<1,829	<2
HUMIDITY	%m/m	0,05	<0,2	LEAD	mg/kg	NOT DETECTED	<1
WATER- INSOLUBLE MATTER	mg/kg	150	<250	MERCURY	mg/kg	NOT DETECTED	<1
ACID-INSOLUBLE MATTER	mg/kg	100	<200	ARSENIC	Mg/kg	NOT DETECTED	<1
ALKALINITY	mg/kg	100	<1000	CADMIYUM	mg/kg	NOT DETECTED	<1
SULFATE	mg/kg	3000	<3200	IRON	mg/kg	1,743	<5
E535,ANTICAKIN G AGENT	mg/kg	12	8-17	ALIMINIUM	mg/kg	NOT DETECTED	<5
POTASIMUM IODATE(KIO3)	mg/kg	53	>40	ZINC	mg/kg	NOT DETECTED	<5
CALCIUM	mg/kg	1.100	<1.300	ANTYMONY	mg/kg	NOT DETECTED	<1
MAGNESIUM	mg/kg	450	<500	NICKEL	mg/kg	<1,478	<2
POTSIMUM	mg/kg	178	<500	SELENIUM	mg/kg	NOT DETECTED	<1
LITHIUM	mg/kg	<1,471	<10	BERYLLIUM	mg/kg	NOT DETECTED	<1
BARIUM	mg/kg	NOT DETECTE D	<1	COBALT	mg/kg	NOT DETECTED	<1
FLOURINE	mg/kg	NOT DETECTE D	<1	TIN	mg/kg	NOT DETECTED	<10
CHROMIUM	mg/kg	<2,588	<5	MANGANES E	mg/kg	NOT DETECTED	<1

