

QUALITY CERTIFICATE

Pursuant to an order received from our Principals, requesting us to carry out instruction summarized as:  
SUPERVISION, SAMPLING AND QUALITY AT TIME OF LOADING

Description of goods : CORN ITEM H.S CODE (CORN #1005)  
Packing : IN BULK  
Name of Vessel : MV KARPATY  
Quantity : [REDACTED]  
Shipper : [REDACTED] 00780 DE HAIR IRO/20/200.908  
Consignee : To the order of  
MERCANTILE DISCOUNT BANK  
FOREIGN TRADE CENTER , BRANCH 727  
BAR YEHUDA ROAD,NESHER 3688306, ISRAEL 147  
TEL:-972-768060893  
ATT: MR. SAMER ABUD  
Notify : Ambar Feed Mills  
Doar Na Hefer 3881100  
Hedera – Israel  
VAT 570015362  
Origin : BRAZIL  
Loading port : BARCARENA, BRAZIL  
Port of discharge : HAIFA OR ASHDOD, ISRAEL  
Bill of lading date : AUGUST 13TH, 2020  
Stowage : STOWED INTO HOLDS NUMBER:

We, SGS do Brasil Ltda, as an Independent International Inspection Company, certify that we supervised and conducted the following:

**1. SAMPLING:**

Increment samples were drawn uniformly and systematically, concurrently with loading, at the nearest and best practicable point to the vessel in accordance with the method laid down by FOSFA. The sample material so obtained was well mixed and reduced to constitute composite subplot samples.

**2. QUALITY/ANALYSIS:**

Representative composite samples sealed with SGS seal XXXX was forwarded to **SGS Laboratory** for analysis purposes which have reported the following results:

Analysis	Actual Results	Method
MOISTURE	XXXX	XXXX
FOREIGN MATTER	XXXX	NORMATIVE INSTRUCTION NO.60
BROKEN KERNELS	XXXX	NORMATIVE INSTRUCTION NO.60
DAMAGED KERNELS	XXXX	NORMATIVE INSTRUCTION NO.60
HEAT KERNELS	XXXX	NORMATIVE INSTRUCTION NO.60
TEST WEIGHT	XXXX	NORMATIVE INSTRUCTION NO.60



"GOODS TO BE SOUND AND MERCHANTABLE, FREE FROM LIVE WEEVILS AND FOREIGN SMELL".

**3. PLACE AND DATE OF INTERVENTION:**

At Barcarena Port, Brazil from August 11th to 13th, 2020.  
Barueri, August 17th, 2020.  
AFL.GR. 10010099.20.

**ISRAELI NONPOISONOUS CERTIFICATE**

Pursuant to an order received from our Principals requesting us to carry out instruction summarized as:  
**POISONOUS MATERIAL CERTIFICATE ISSUANCE**

Description of goods : CORN ITEM H.S CODE (CORN #1005)  
Packing : IN BULK  
Name of Vessel : MV KARPATY  
Quantity :   
Shipper :   
Consignee : To the order of  
MERCANTILE DISCOUNT BANK  
FOREIGN TRADE CENTER , BRANCH 727  
BAR YEHUDA ROAD,NESHER 3688306, ISRAEL 147  
TEL-972-768060893  
ATT: MR. SAMER ABUD  
Notify : Ambar Feed Mills  
Doar Na Hefer 3881100  
Hedera – Israel  
VAT 570015362  
Origin : BRAZIL  
Loading port : BARCARENA, BRAZIL  
Port of discharge : HAIFA OR ASHDOD, ISRAEL  
Bill of lading date : AUGUST 13TH, 2020  
Stowage : STOWED INTO HOLDS NUMBER:

We, SGS do Brasil Ltda, as an Independent International Inspection Company, certify that we supervised and conducted the following:

**1. SAMPLING:**

Increment samples were drawn uniformly and systematically, concurrently with loading, at the nearest and best practicable point to the vessel in accordance with the method laid down by FOSFA. The sample material so obtained was well mixed and reduced to constitute composite samples of each partial loaded.

**2. QUALITY/ANALYSIS**

As per instructions received from our Principal, a representative composite sample sealed with SGS seal XXXXX was forwarded to **SGS Varna Laboratory** for analysis purposes and was reported to us on report nbr. XXXX dated on XXXX, as follows:

<u>Analysis</u>	<u>Actual results</u>	<u>Specification Methods</u>	
	<b>PESTICIDES</b>		
ALDRIN	XXXX	10PPB	EN 15662:2018
DIFI DRIN	XXXX	100PPB	EN 15662:2018
CHLORDANE	XXXX	20PPB	EN 15662:2018
DDT + DERIVATIVES	XXXX	50PPB	EN 15662:2018
ENDOSULFAN	XXXX	200PPB	EN 15662:2018
ENDRIN	XXXX	10PPB	EN 15662:2018
HEXACHLORO BENZENE H.C.B	XXXX	10PPB	EN 15662:2018
HEXACHLOROCYCLOHEXANE H.C.H (GAMMA ISOMER)	XXXX	200PPB	EN 15662:2018
HEXACHLOROCYCLOHEXANE H.C.H (ALPHA- ISOMER)	XXXX	20PPB	EN 15662:2018
HEXACHLOROCYCLOHEXANE H.C.H (BETA-ISOMERS)	XXXX	10PPB	EN 15662:2018
METHOXYCHLOR	XXXX	1000PPB	EN 15662:2018
AZINPHOS METHYL	XXXX	200PPB	EN 15662:2018
DIAZINON	XXXX	100PPB	EN 15662:2018
DICHLORVOS	XXXX	2000PPB	EN 15662:2018

DIMETHOATE	XXXX	100PPB	EN 15662:2018
DEMETON - S-METHYL	XXXX	200PPB	EN 15662:2018
ETHION	XXXX	100PPB	EN 15662:2018
MALATHION	XXXX	8000PPB	EN 15662:2018
METHAMIDOPHOS	XXXX	100PPB	EN 15662:2018
METHIDATHION	XXXX	200PPB	EN 15662:2018
MONOCROTOPHOS	XXXX	50PPB	EN 15662:2018
PARATHION	XXXX	50PPB	EN 15662:2018
PHORATE	XXXX	50PPB	EN 15662:2018
PHENAMIPHOS	XXXX	50PPB	EN 15662:2018
PHOSPHAMIDON	XXXX	100PPB	EN 15662:2018
PIRIMIPHOS METHYL	XXXX	10,000PPB	EN 15662:2018
TERBUFOS	XXXX	100PPB	EN 15662:2018
TRICHLORFON	XXXX	100PPB	EN 15662:2018
VAMIDOTHION	XXXX	200PPB	EN 15662:2018
<b>CARBONATES</b>			
ALDICARB	XXXX	50PPB	EN 15662:2018
CARBOFURAN	XXXX	100PPB	EN 15662:2018
METHIOCARB	XXXX	50PPB	EN 15662:2018
METHOMYL	XXXX	500PPB	EN 15662:2018
<b>FUMIGANTS</b>			
HYDROGEN PHOSPHIDE	XXXX	100PPB	VLM 81:2009
METHYL BROMIDE	XXXX	100PPB	VLM 81:2009
<b>MYCOTOXINS</b>			
AFLATOXIN B1	XXXX	20PPB	VLM 92:2010
DEOXYNIVALENOL (VOMITOXIN DON)	XXXX	12,000PPB	VLM 92:2010
DIACEDTOXYSCIRPENOL (DAS)	XXXX	200PPB	VLM 92:2010
OCHRATOXIN A	XXXX	250PPB	VLM 92:2010
T-2 TOXIN + HT2	XXXX	500PPB	VLM 92:2010
ZEARALENONE	XXXX	3000PPB	VLM 92:2010
FUMONISIN	XXXX	60,000PPB	VLM 92:2010
<b>METALS</b>			
MERCURY (Hg)	XXXX	100PPB	VLM 40:2009
LEAD (Pb)	XXXX	10,000PPB	VLM 40:2009
ARSENIC (AS)	XXXX	2000PPB	VLM 40:2009
CADMIUM ( Cd)	XXXX	1000PPB	VLM 40:2009
ERGOT	XXXX	1000000PPB	VLM 40:2009

RADIOACTIVITY THAT ITS SOURCE IS IN CAESIUM 134 AND CAESIUM 137 SHOULD NOT EXCEED 100 BQ/KG.

Cargo stowed into holds nbs.: XXXX.

### 3. PLACE AND DATE OF INTERVENTION:

At Barcarena Port, Brazil from August 11th to 13th, 2020.

Barueri, August 17th, 2020.

AFL\_CR, 10010099.20.

SGS do Brasil Ltda.

G.A.F.T.A. Full Member Superintendent and Analyst

<u>Analysis</u>	<u>Actual results</u>	<u>Specification PPM</u>	<u>Specification PPB</u>	<u>Methods</u>
<b><u>Pesticides</u></b>				
2,4-D	XXXX	0,05	50	XXXX
Acetochlor	XXXX	0,02	20	XXXX
Aldicarb	XXXX	0,05	50	XXXX
Azoxystrobin	XXXX	0,02	20	XXXX
Bicyclopyrone	XXXX	0,02	20	XXXX
Bifenthrin	XXXX	0,05	50	XXXX
Carbaryl	XXXX	0,02	20	XXXX
Carbofuran	XXXX	0,05	50	XXXX
Carbosulfan	XXXX	0,05	50	XXXX
Chlordane	XXXX	0,02	20	XXXX
Chlorpyrifos	XXXX	0,05	50	XXXX
Clothianidin	XXXX	0,02	20	XXXX
Cyantraniliprole	XXXX	0,01	10	XXXX
Cycloxydim	XXXX	0,2	200	XXXX
Cyhalothrin (includes lambda-cyhalothrin)	XXXX	0,02	20	XXXX
Cyproconazole	XXXX	0,01	10	XXXX
Diazinon	XXXX	0,02	20	XXXX
Dicamba	XXXX	0,01	10	XXXX
Dimethenamid-P	XXXX	0,01	10	XXXX
Disulfoton	XXXX	0,02	20	XXXX
Etofenprox	XXXX	0,05	50	XXXX
Fenpyroximate	XXXX	0,01	10	XXXX
Fipronil	XXXX	0,01	10	XXXX
Flubendiamide	XXXX	0,02	20	XXXX
Flumioxazin	XXXX	0,02	20	XXXX
Flupyradifurone	XXXX	0,01	10	XXXX
Flutriafol	XXXX	0,01	10	XXXX
Fluxapyroxad	XXXX	0,01	10	XXXX
Glufosinate-Ammonium	XXXX	0,1	100	XXXX
Glyphosate	XXXX	5	5000	XXXX
Imazapic	XXXX	0,01	10	XXXX
Imazapyr	XXXX	0,05	50	XXXX
Imazethapyr	XXXX	0,1	100	XXXX
Isoxaflutole	XXXX	0,02	20	XXXX
Lufenuron	XXXX	0,01	10	XXXX
Malathion	XXXX	0,05	50	XXXX
MCPA	XXXX	0,01	10	XXXX
Mesotrione	XXXX	0,01	10	XXXX

Methiocarb	XXXX	0,05	50	XXXX
Methomyl	XXXX	0,02	20	XXXX
Methoxyfenozide	XXXX	0,02	20	XXXX
Oxathiapiprolin	XXXX	0,01	10	XXXX
Paraquat	XXXX	0,03	30	XXXX
Penthiopyrad	XXXX	0,01	10	XXXX
Phorate	XXXX	0,05	50	XXXX
Picoxystrobin	XXXX	0,01	10	XXXX
Propargite	XXXX	0,1	100	XXXX
Propiconazole	XXXX	0,05	50	XXXX
Prothioconazole	XXXX	0,1	100	XXXX
Pyraclostrobin	XXXX	0,02	20	XXXX
Quintozene	XXXX	0,01	10	XXXX
Spinetoram	XXXX	0,01	10	XXXX
Spiromesifen	XXXX	0,02	20	XXXX
Sulfoxaflor	XXXX	0,01	10	XXXX
Teflubenzuron	XXXX	0,01	10	XXXX
Terbufos	XXXX	0,01	10	XXXX
Thiamethoxam	XXXX	0,05	50	XXXX
Tioxazafen	XXXX	0,01	10	XXXX
Trifloxystrobin	XXXX	0,02	20	XXXX
<b>Mycotoxins</b>				
AFLATOXIN (B1+B2+G1+G2)	XXXX	0,015	15	XXXX
AFLATOXIN B1	XXXX	0,005	5	XXXX
OCHRATOXIN A	XXXX	0,05	50	XXXX
DON	XXXX	1,2	1200	XXXX
FUMONISIN	XXXX	6	6000	XXXX
T-2	XXXX	0,05	50	XXXX
ZEARALENONE	XXXX	0,3	300	XXXX
DIACETOXYSCIRPENOL DAS	XXXX	0,2	200	XXXX
RYE ERGOT	XXXX	1000	1000000	XXXX
<b>Heavy Metals</b>				
LEAD	XXXX	0,2	200	XXXX
CADMIUM	XXXX	0,1	100	XXXX
MERCURY	XXXX	0,03	30	XXXX
ARSEN TOTAL	XXXX	1	1000	XXXX