

Dies ist eine Information der Firma Debbané Freres Sal zur Verordnung 693/1 von 2014.
Der Verordnungstext ist zur Zeit nicht verfügbar. JKI/AG/01.12.2014

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**DEBBANÉ
FRERES SAL**

- **ORIGINAL PHYTOSANITARY CERTIFICATE:** CERTIFIED BY THE MINISTRY OF AGRICULTURE + **A SEPARATE SUPPLEMENTARY DECLARATION (*AS ATTACHED)**
 - ***ALSO TO ATTACH A BENEFICIARY STATEMENT PROVING THAT THE SEEDS ARE FREE FROM ALL PESTS & VIRUSES/DISEASES AND ARE TREATED WITH FUNGICIDES, THEREFORE NOT CONVENIENT FOR HUMAN OR ANIMAL CONSUMPTION, IN ACCORDANCE TO THE LEBANESE MINISTRY OF AGRICULTURE.***
- **ORIGINAL INSPECTION CERTIFICATE FROM ACCREDITED COMPANY:** LISTING GROWERS AND PROVING THAT THE POTATO SEEDS HAVE BEEN SUBJECTED TO ALL REQUIRED INSPECTIONS AT COUNTRY OF ORIGIN. ALL CONDITIONS MUST COMPLY WITH **DECREE# 693/1** (AS STATED HEREIN).
- **ORIGINAL CERTIFICATE OF ORIGIN:** CERTIFIED BY THE CHAMBER OF COMMERCE AT COUNTRY OF ORIGIN.
- **EURI CERTIFICATE:** ***CAN BE REPLACED BY ADDING THE "CUSTOMS DECLARATION OF PREFERENTIAL ORIGIN" ON THE INVOICE WHICH PROVES THE "EC ORIGIN".***
- **CERTIFICATE OF SPECIALIZATION:** PROVING THAT THE PRODUCER/EXPORTER IS SPECIALIZED IN PRODUCING & EXPORTING POTATO TUBERS, APPROVED BY COMPETENT AUTHORITIES.
- **CERTIFICATE** CONFIRMING THAT TUBERS ARE CHEMICALLY TREATED AND THEREFORE NOT CONVENIENT FOR HUMAN OR ANIMAL CONSUMPTION.
- **LIST OF THE LOT NUMBERS** LOADED PER EACH CONTAINER.
- **LIST MENTIONING NAMES OF FARMERS/GROWERS** BESIDE THEIR NO. AS MENTIONED ON BAGS LABELS AND ***REGION OF PRODUCTION.***
- **ORIGINAL CERTIFICATE** ATTESTING THAT POTATO SEEDS IMPORTED ARE PRODUCED UNDER THE CONTROL OF THE NPPO OR THE BODY NOMINATED BY THE OFFICIAL AUTHORITY, AND THE NORMS AND STANDARDS OF CONSIGNMENT IS EQUIVALENT TO THE DECREE# 693/1.
- **CERTIFICATE** PROVING THAT BAGS ARE BRAND NEW&CLEAN, CONTAINING WEIGHT OF 50KG EACH.

NEW!!

* **REMARK:** STUFFING METHOD SHOULD ENSURE ENOUGH VENTILATION & REFRIGERATION FOR THE BAGS.

PLS CONSIDER THE ABOVE VERY SERIOUSLY DUE TO NEW AND RECENT STRICT REGULATIONS FROM THE MINISTRY OF AGRICULTURE.

**BEST REGARDS,
ELIE HADDAD / AFAF ZWEIN NEHME**

* **ATTACHED:** SUPPLEMENTARY DECLARATION FOR THE PHYTOSANITARY

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SUPPLEMENTARY DECLARATION: PG 1/2

PHYTOSANITARY CONDITIONS
LEBANON

CAMPAIGN 2014/2015

* POTATO CLASS "E" : LESS THAN 1 % OF ALL VIRAL DISEASES

>> ABSOLUTELY FREE FROM :

Scientific Name	Latin Name	Diseases
Colorado potato beetle	<i>Leptinotarsa decemlineata</i>	Insects
Potato tuber moth	<i>Phthorimaea operculella</i>	
Japanese beetle	<i>Papilla japonica</i>	
Sugar beet weevil	<i>Asproparthenis punctiventris</i>	
Potato Rot Nematode	<i>Ditylenchus destructor</i>	Nematodes
Stem and bulb nematode	<i>Ditylenchus dipsaci</i>	
White potato cyst nematode	<i>Globodera pallida</i>	
Golden nematode	<i>Globodera rostochiensis</i>	
Root knot nematode	<i>Meloidogyne</i> spp.	
Potato gangrene	<i>Phoma foveata</i>	
Tomato foot rot	<i>Phytophthora cryptogea</i>	
Pink tuber rot	<i>Phytophthora erythroseptica</i> var. <i>erythroseptica</i>	
Wart disease of potato	<i>Synchytrium endobioticum</i>	
Corm scab	<i>Burkholderia gladioli</i> pv. <i>gladioli</i>	Bacterial
Potato ring rot	<i>Clavibacter michiganensis</i> subsp. <i>sepedonicus</i>	
Bacterial wilt of Dahlia spp.	<i>Erwinia chrysanthemi</i> pv. <i>chrysanthemi</i>	
Black leg	<i>Erwinia carotovora</i> subsp. <i>Atroseptica</i> (<i>Pectobacterium atrosepticum</i>)	
Soft rot	<i>Erwinia carotovora</i> subsp. <i>carotovora</i>	
Lettuce marginal leaf blight	<i>Pseudomonas marginalis</i> pv. <i>marginalis</i>	
Brown rot	<i>Ralstonia solanacearum</i>	
Potato Spindle Tuber Viroid	PSTVd	Viroides

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**DEBBANÈ
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SUPPLEMENTARY DECLARATION: PG 2/2

PHYTO CERTIFICATE MUST STATE THAT :

"THE POTATO SEEDS ARE ORIGINATED FROM AN AREA FREE FROM SYNCHITRIUM ENDOBIOTICUM (SHOLB) PERCIVAL & RALSTONIA SOLANACEARUM" FOR AT LEAST FIVE YEARS & FROM CLAVIBACTER MICHIGANESIS SEPEDONICUS SUBSP FOR AT LEAST 3 YEARS.

SUBSTANTIALLY FREE (NOT MORE THAN 0.5%) FROM THE FLWG DISEASES:

* LATE BLIGHT	<i>PHYTOPHOTRA INFESTANS</i>
* EARLY BLIGHT	<i>ALTERNARIA SOLANI</i>
* GANGREN	<i>PHOMA FOVEATA</i>
* FUSARIUM DRY ROT	<i>FUSARIUM SPP</i>
* VERTICILLIUM WILT SP.	<i>VERTICILLIUM SPP.</i>

Not more than 5% of the tubers (by number) shall be infected with SKIN SPOT (POLYSCYTALUM (OOSPORA) PUSTULANS) or BLACK SCURF (RHIZOCTONIA SOLANI), and the infected area of the tuber should not exceed 10%.

- 1) SKIN SPOT (BLACK SCURF): RHIZOCTANIA SOLANI
- 2) SKIN SPOT: POLYSCYTALUM SPECIES

1) COMMON SCAB: STREPTOMYCES SCABIES

2) POWDERY SCAB: SPONGOSPORA SUBTERRANEAN

33% OF NUMBER OF TUBERS SHOULD BE UNAFFECTED BY COMMON SCAB & POWDERY SCAB, AND NUMBER OF TUBERS REMAINING 66% SHOULD NOT EXCEED 2-4 OF MILD LESIONS OF WHICH THE INFECTED AREA DOES NOT EXCEED 1/16 OF THE TUBER'S AREA.

*TUBERS MUST BE TOTALLY FREE FROM "SILVER SCURF" (HELMINTHOSPORIUM SOLANI), NOT ONE CREASED TUBER TO BE FOUND.

SOL / SOIL MAX 1% OF NET WEIGHT

Potato seeds sprouts must not exceed 15mm when reaching Beirut port and should not exceed 20% of the total quantity.

Potato inspection at country of Origin: By accredited Internationally recognized companies

Deformed, injured tubers MAX 2% (in tubers numbers)

Physiological age (seeds age) to be between 2 & 3 only, it should not exceed seed 3 according to Dutch scales.