Country	Import		Phytosanitar	y requirements, seed fre	e from :				1				
,			pathogens	, .	Nematodes	Insects	Weeds	Untreated	Non GMO	Chemical	Additional declarations	Shipping requirements	
											treatment		
	Permit		Virus	Bacteria	Fungi				sample	declaration	requirements		
ALGERIA	required		virus	Dacteria	Fungi					required	+		
	·												
ANGOLA (Rep. of)	required												
ARGENTINA	required			Pantoea stewartii			Trogoderma versicolor,						SENASA must be advised of the time, date and place of
							Trogoderma variabile,						arrival 48 hours in advance.
							Diabrotica virgifera						[Before sending shipment, send by fax the list of materials, invoice letter and Phytosanitary certificate no
							virgifera						specified in latest permit]
AUSTRALIA	required	Seed must be free of live											Each shipment must be packed in clean, new packaging,
		insects, soil, disease symptoms, prohibited											
		seeds, other plant material											
		(e.g. leaf, stem etc),											clearly labelled with the full botanical name (i.e. genus
		animal material (e.g.											
		faeces, feathers) and any											
		other extraneous material of guarantine concern.											and species).
BANGLADE		or quarantine concern.		Pantoea stewartii	Peronosclerospora philippensis,						1		and speciesy.
					Peronosclerospora sacchari,								
SH					Peronosclerospora maydis, Sclerophthora ravssiae var. zeae								
BHUTAN	required	The material must arrive											
		free of soil, plant residues and weeds											
BOLIVIA	required	The shipment must be					Prostephanus truncatus,			required			Must arrive in new containers and cardboard or wood
		free of foreign material											
		(soil and plant residues											packaging, packed in a clean and sanitised way that
		such as leaves, stems and											packaging, packed in a dealt and samused way that
BRAZIL	required	seeds of other species) A composite untreated		Pantoea stewartii. Clavibacter	Acremonium maydis, Kabatiella zeae,	Heterodera	Trogoderma variabile Trogoderma granarium,	Striga	required, to		1	"The material is a donation for research	permits phytosanitary inspection. Before sending the shipment the invoice and the list of
		sample of the content of			Perenosclerospora maydis,		3		1				
		the shipment must be sent			Peronosclerospora philippinensis,				be sent				
		for analysis prior to or		michiganensis subsp	Peronosclerospora sacchari,				prior to or			purposes in Brazil, has no commercial	materials contained in the shipment must be sent by fax
		together with the			Peronosclerospora sorghi, Sclerophthora rayssiae var. zeae, Cercospora sorghi,				with the				
		shipment.		nebraskensis	Mycosphaerella zeae-maydis	7836	Prostephanus truncatus	snn	shipment			value"	to the cooperator
CANADA	required	Unipriioni.		nobradionalo	inyocopridorona zodo mayaio	2000	r rootoprarido a ariodado	орр.	required			value	to the ecoperator
CHILE	required										Carboxin+Captan		
CHILE	required										Carboxiii+Captaii		
											or Carboxin+Thiram		
CHINA	required												
		requirements are listed on											
COLOMBIA	required	the permit if required.		Erwinia chrysanthemi	Peronosclerospora maydis, P. sorghi, P.		Trogoderma granarium		required, to	required	1	Seed for experimental use/Semilla para uso	When seed is sent to private companies, an authorization
COLOWBIA	required			Li Wirila Crifysanu iei iii	reronoscierospora mayors, F. sorgin, F.		rrogodernia grananum			required		Seed for experimental use/Semilia para uso	when seed is sent to private companies, an authorization
					philippinenensis, Sclerophthora		and other species		be sent at				
					macrospora, Sclerophthora rayssaie var.		belonging to the family		the same				to receive the shipment signed by the manager of the
					macrospora, ocieropninora rayssale var.		belonging to the raining		time as the				
00074 0104					zeae		Dermestidae		shipment			experimental Commercial value 3USD.	company is required before shipping the seed.
COSTA RICA	required												
ECUADOR	required			Acidovorax avenae subsp.	Claviceps gigantea, Gibberella avenacea,		Caulophilus oryzae,				fumigation in		The seed must be sent in new containers.
		ĺ					Cryptolestes pusillus,		l		Mexico with 56%		
							Prostephanus truncatus,				aluminum		
				avenae, Pantoea stewartii	Gibberella moniliformis, Sarocladium		Rhyzopertha dominica,				phosphide for 72 hours at 3-4 tablets		
							Sitophilus zeamais,				per ton and		
											treatment with a		
					oryzae		Trogoderma variabile				protective fungicide		

EGYPT	required	The IPC should indicate										Each package must have printed the name	
		variety, description, purity											
		and germination rate of											
		seeds, percentage										of the importer, variety, origin and date of	
		incidence of weed seeds											
		and their kind and level of											
		seed multiplication.										expiry	
EL	required	seed multiplication.								required		expiry.	
SALVADOR													
ETHIOPIA	required	Must be free from soil The		Pantoea stewartii	Acremonium maydis, Peronosclerospora		Prostephanus truncatus			required	fungicide and		
		crop must have been									insecticide always		
(Federal		crop must have been									required and must		
		inspected during active									be stated on the		
Democratic											International		
		growth.									Phytosanitary		
Rep. of)					sacchari						Certificate		
FIJI	required		maize dwarf		Ustilago maydis					required	fungicide and		
ISLANDS			mosaic								insecticide required		
FRANCE	required												
GEORGIA	required			Pantoea stewartii	Cochliobolus heterostrophus,		Diabrotica virgifera	1					
	Squiiou				sad notorodiopnad,		Diabrotica virgifera virgifera, Trogoderma			1			
					Stenocarpella macrospora		granarium						
GERMANY	required			1						Genetically		"Saatgut für wissenschaftliche Zwecke	The packages or containers (in bundled mixed
										engineered			
										seeds must be		oder Züchtungs- und Austellungszwecke".	shipments) are to be specially marked with the name or
										marked unambiguously		oder Zuchtungs- und Austenungszwecke .	
										as such and all			the company, address of the sender, and species, or
										other information			
										pertaining to the			mixed shipments may instead be accompanied by
										Genetic		"Seeds for scientific purposes, or for the	
										Engineering Law		Seeds for scientific purposes, or for the	appropriate information on species and variety in
										must be			
										provided.		purpose of breeding and exhibition".	accompanying documents (precise summary).
GUATEMAL	required	Certificate of Origin,											
					Claviceps gigantea		Trogoderma variabile,	Cirsium					
					Claviceps gigantea		Trogoderma variabile, Carpophillus dimidiatus	Cirsium					
A		Commercial Invoice			Claviceps giganiea			Cirsium					
A INDIA	required	Commerical Invoice The seed must be free of	maize chlorotic	Clavibacter michiganensis			Carpophillus dimidiatus	Cirsium	required, to				
A INDIA	required		maize chlorotic	Clavibacter michiganensis	Claviceps gigantea, Cochliobolus			Cirsium arvense	required, to				
A INDIA	required		maize chlorotic	subsp. nebraskensis, Pantoea	Claviceps gigantea, Cochliobolus		Carpophillus dimidiatus	Cirsium	required, to				
A INDIA	required		maize chlorotic	_			Carpophillus dimidiatus	Cirsium arvense					
A INDIA	required		maize chlorotic	subsp. nebraskensis, Pantoea	Claviceps gigantea, Cochliobolus		Carpophillus dimidiatus	Cirsium					
A INDIA	required			subsp. nebraskensis, Pantoea stewartii, Burkholderia andropogonis, Pantoea	Claviceps gigantea, Cochliobolus heterostrophus, Phakopsora zeae,		Carpophillus dimidiatus	arvense	be sent at				
A INDIA	required			subsp. nebraskensis, Pantoea stewartii, Burkholderia andropogonis, Pantoea agglomerans, Pseudomonas	Claviceps gigantea, Cochliobolus		Carpophillus dimidiatus	arvense	be sent at				
A INDIA	required		dwarf	subsp. nebraskensis, Pantoea stewartii, Burkholderia andropogonis, Pantoea agglomerans, Pseudomonas fuscovaginae, Pseudomonas	Claviceps gigantea, Cochilobolus heterostrophus, Phakopsora zeae, Kabatiella zeae, Mycosphaerella zeae-		Carpophillus dimidiatus Prostephanus truncatus,	arvense arvense	be sent at				
				subsp. nebraskensis, Pantoea stewartii, Burkholderia andropogonis, Pantoea agglomerans, Pseudomonas	Claviceps gigantea, Cochliobolus heterostrophus, Phakopsora zeae,		Carpophillus dimidiatus	arvense_	be sent at				
A INDIA INDIA INDONESIA	required		dwarf	subsp. nebraskensis, Pantoea stewartii, Burkholderia andropogonis, Pantoea agglomerans, Pseudomonas fuscovaginae, Pseudomonas	Claviceps gigantea, Cochilobolus heterostrophus, Phakopsora zeae, Kabatiella zeae, Mycosphaerella zeae-		Carpophillus dimidiatus Prostephanus truncatus,	arvense	be sent at the same time as the				
INDONESIA	required	The seed must be free of soil.	dwarf	subsp. nebraskensis, Pantoea stewartii, Burkholderia andropogonis, Pantoea agglomerans, Pseudomonas fuscovaginae, Pseudomonas	Claviceps gigantea, Cochilobolus heterostrophus, Phakopsora zeae, Kabatiella zeae, Mycosphaerella zeae-	aniden	Carpophillus dimidiatus Prostephanus truncatus,	arvense	be sent at the same time as the				Parking material to consist of moss, paper
		The seed must be free of soil.	dwarf	subsp. nebraskensis, Pantoea stewartii, Burkholderia andropogonis, Pantoea agglomerans, Pseudomonas fuscovaginae, Pseudomonas	Claviceps gigantea, Cochilobolus heterostrophus, Phakopsora zeae, Kabatiella zeae, Mycosphaerella zeae-	golden	Carpophillus dimidiatus Prostephanus truncatus,	arvense_	be sent at the same time as the				Packing material to consist of moss, paper,
INDONESIA	required	The seed must be free of soil. Package and contents must be free from soil, free from injurious insects	dwarf	subsp. nebraskensis, Pantoea stewartii, Burkholderia andropogonis, Pantoea agglomerans, Pseudomonas fuscovaginae, Pseudomonas	Claviceps gigantea, Cochilobolus heterostrophus, Phakopsora zeae, Kabatiella zeae, Mycosphaerella zeae-	nematode	Carpophillus dimidiatus Prostephanus truncatus,	arvense.	be sent at the same time as the				Packing material to consist of moss, paper,
INDONESIA	required	The seed must be free of soil. Package and contents must be free from soil, free from injurious insects and biseases and to have	dwarf	subsp. nebraskensis, Pantoea stewartii, Burkholderia andropogonis, Pantoea agglomerans, Pseudomonas fuscovaginae, Pseudomonas	Claviceps gigantea, Cochilobolus heterostrophus, Phakopsora zeae, Kabatiella zeae, Mycosphaerella zeae-		Carpophillus dimidiatus Prostephanus truncatus,	arvense	be sent at the same time as the				Packing material to consist of moss, paper,
INDONESIA	required	The seed must be free of soil. Package and contents must be free from soil, free from injurious insects and diseases and to have been grown in an area	dwarf	subsp. nebraskensis, Pantoea stewartii, Burkholderia andropogonis, Pantoea agglomerans, Pseudomonas fuscovaginae, Pseudomonas	Claviceps gigantea, Cochilobolus heterostrophus, Phakopsora zeae, Kabatiella zeae, Mycosphaerella zeae-	nematode (Heterodera	Carpophillus dimidiatus Prostephanus truncatus,	arvense	be sent at the same time as the				Packing material to consist of moss, paper,
INDONESIA	required	The seed must be free of soil. Package and contents must be free from soil, free from injurious insects and biseases and to have	dwarf	subsp. nebraskensis, Pantoea stewartii, Burkholderia andropogonis, Pantoea agglomerans, Pseudomonas fuscovaginae, Pseudomonas	Claviceps gigantea, Cochilobolus heterostrophus, Phakopsora zeae, Kabatiella zeae, Mycosphaerella zeae-	nematode	Carpophillus dimidiatus Prostephanus truncatus,	arvense	be sent at the same time as the				
INDONESIA JAMAICA	required required	soil. Package and contents must be free from soil, free from injurious insects and diseases and to have been grown in an area free from golden nematode.	dwarf	subsp. nebraskensis, Pantoea stewartii, Burkholderia andropogonis, Pantoea aggiomerans, Pseudomonas fuscovaginae, Pseudomonas syringae pv. coronafaciens	Clavicaps gigantea, Cochliobolus heterostrophus, Phakopsora zeae, Kabatiella zeae, Mycosphaerella zeae- maydis	nematode (Heterodera	Carpophillus dimidiatus Prostephanus truncatus,	arvense	be sent at the same time as the	required	funcicide treatment	For research purposes only	woodshavings or other artificial media.
INDONESIA	required	The seed must be free of soil. Package and contents must be free from soil, free from injurious insects and diseases and to have been grown in an area	dwarf	subsp. nebraskensis, Pantoea stewartii, Burkholderia andropogonis, Pantoea agglomerans, Pseudomonas fuscovaginae, Pseudomonas	Claviceps gigantea, Cochilobolus heterostrophus, Phakopsora zeae, Kabatiella zeae, Mycosphaerella zeae-	nematode (Heterodera	Carpophillus dimidiatus Prostephanus truncatus,	arvense	be sent at the same time as the	required	fungicide treatment	For research purposes only	woodshavings or other artificial media. Banana leaves, maize, rice, sorghum, palm, wheat straw.
INDONESIA JAMAICA	required required	soil. Package and contents must be free from soil, free from injurious insects and diseases and to have been grown in an area free from golden nematode.	dwarf	subsp. nebraskensis, Pantoea stewartii, Burkholderia andropogonis, Pantoea aggiomerans, Pseudomonas fuscovaginae, Pseudomonas syringae pv. coronafaciens	Clavicaps gigantea, Cochliobolus heterostrophus, Phakopsora zeae, Kabatiella zeae, Mycosphaerella zeae- maydis	nematode (Heterodera	Carpophillus dimidiatus Prostephanus truncatus,	arvense	be sent at the same time as the	required	fungicide treatment	For research purposes only	woodshavings or other artificial media. Banana leaves, maize, rice, sorghum, palm, wheat straw, soil, and leaf mould may not be used as packaging. If any
INDONESIA JAMAICA	required required	soil. Package and contents must be free from soil, free from injurious insects and diseases and to have been grown in an area free from golden nematode.	dwarf	subsp. nebraskensis, Pantoea stewartii, Burkholderia andropogonis, Pantoea aggiomerans, Pseudomonas fuscovaginae, Pseudomonas syringae pv. coronafaciens	Clavicaps gigantea, Cochliobolus heterostrophus, Phakopsora zeae, Kabatiella zeae, Mycosphaerella zeae- maydis	nematode (Heterodera	Carpophillus dimidiatus Prostephanus truncatus,	arvense	be sent at the same time as the	required	fungicide treatment	For research purposes only	woodshavings or other artificial media. Banana leaves, maize, rice, sorghum, palm, wheat straw, soil, and leaf mould may not be used as packaging. If any other plant material is used a certificate is required
INDONESIA JAMAICA	required required	soil. Package and contents must be free from soil, free from injurious insects and diseases and to have been grown in an area free from golden nematode. The seed must be free	dwarf	subsp. nebraskensis, Pantoea stewartii, Burkholderia andropogonis, Pantoea aggiomerans, Pseudomonas fuscovaginae, Pseudomonas syringae pv. coronafaciens	Claviceps gigantea, Cochliobolus heterostrophus, Phakopsora zeae, Kabatiella zeae, Mycosphaerella zeae- maydis Scierospora graminicola,	nematode (Heterodera	Carpophillus dimidiatus Prostephanus truncatus,	arvense	be sent at the same time as the	required	fungicide treatment	For research purposes only	woodshavings or other artificial media. Banana leaves, maize, rice, sorghum, palm, wheat straw, soil, and leaf mould may not be used as packaging. If any other plant material is used a certificate is required stating; all seeds, pathogens and insects have been killed
INDONESIA JAMAICA	required required	soil. Package and contents must be free from soil, free from injurious insects and diseases and to have been grown in an area free from golden nematode. The seed must be free	dwarf	subsp. nebraskensis, Pantoea stewartii, Burkholderia andropogonis, Pantoea aggiomerans, Pseudomonas fuscovaginae, Pseudomonas syringae pv. coronafaciens	Claviceps gigantea, Cochliobolus heterostrophus, Phakopsora zeae, Kabatiella zeae, Mycosphaerella zeae- maydis Scierospora graminicola,	nematode (Heterodera	Carpophillus dimidiatus Prostephanus truncatus,	arvense	be sent at the same time as the	required	fungicide treatment	For research purposes only	woodshavings or other artificial media. Banana leaves, maize, rice, sorghum, palm, wheat straw, soil, and leaf mould may not be used as packaging. If any other plant material is used a certificate is required stating; all seeds, pathogens and insects have been killed before use of the material either by heating to
INDONESIA JAMAICA	required required	Soil. Package and contents must be free from soil, the area free from soil, tree from golden nematode. The seed must be free from soil, the seed must be free from golden nematode.	dwarf	subsp. nebraskensis, Pantoea stewartii, Burkholderia andropogonis, Pantoea aggiomerans, Pseudomonas fuscovaginae, Pseudomonas syringae pv. coronafaciens	Claviceps gigantea, Cochliobolus heterostrophus, Phakopsora zeae, Kabatiella zeae, Mycosphaerella zeae- maydis Scierospora graminicola, Peronoscierospora sacchari (field	nematode (Heterodera	Carpophillus dimidiatus Prostephanus truncatus,	arvense	be sent at the same time as the	required	fungicide treatment	For research purposes only	woodshavings or other artificial media. Barana leaves, maize, rice, sorghum, paim, wheat straw, soil, and leaf mould may not be used as packaging. If any other plant material is used a certificate is required stating: all seeds, pathogens and insects have been killer, before use of the material either by heating to 100°F63°C for 10 minutes or by chemical treatment
INDONESIA JAMAICA	required required	soil. Package and contents must be free from soil, free from injurious insects and diseases and to have been grown in an area free from golden nematode. The seed must be free	dwarf	subsp. nebraskensis, Pantoea stewartii, Burkholderia andropogonis, Pantoea aggiomerans, Pseudomonas fuscovaginae, Pseudomonas syringae pv. coronafaciens	Claviceps gigantea, Cochliobolus heterostrophus, Phakopsora zeae, Kabatiella zeae, Mycosphaerella zeae- maydis Scierospora graminicola,	nematode (Heterodera	Carpophillus dimidiatus Prostephanus truncatus,	arvense	be sent at the same time as the	required		For research purposes only	woodshavings or other artificial media. Banana leaves, maize, rice, sorghum, palm, wheat straw, soil, and leaf mould may not be used as packaging. If any other plant material is used a certificate is required stating; all seeds, pathogens and insects have been killed before use of the material either by heating to
INDONESIA JAMAICA KENYA KYRGYZSTA N	required required	Soil. Package and contents must be free from soil, the area free from soil, tree from golden nematode. The seed must be free from soil, the seed must be free from golden nematode.	dwarf	subsp. nebraskerisis, Pantoea stewartii, Burkholderia andropogonis, Pantoea aggiomerans, Pseudomonas fuscovaginae, Pseudomonas syringae pv. coronafaciens	Claviceps gigantea, Cochliobolus heterostrophus, Phakopsora zeae, Kabatiella zeae, Mycosphaerella zeae- maydis Scierospora graminicola, Peronoscierospora sacchari (field	nematode (Heterodera	Carpophillus dimidiatus Prostephanus truncatus, Sitophilus zeamais	arvense	be sent at the same time as the	roquired			woodshavings or other artificial media. Barana leaves, maize, rice, sorghum, paim, wheat straw, soil, and leaf mould may not be used as packaging. If any other plant material is used a certificate is required stating: all seeds, pathogens and insects have been killer, before use of the material either by heating to 100°F63°C for 10 minutes or by chemical treatment
INDONESIA JAMAICA KENYA	required required	Soil. Package and contents must be free from soil, the area free from soil, tree from golden nematode. The seed must be free from soil, the seed must be free from golden nematode.	dwarf	subsp. nebraskensis, Pantoea stewartii, Burkholderia andropogonis, Pantoea aggiomerans, Pseudomonas fuscovaginae, Pseudomonas syringae pv. coronafaciens	Claviceps gigantea, Cochliobolus heterostrophus, Phakopsora zeae, Kabatiella zeae, Mycosphaerella zeae- maydis Scierospora graminicola, Peronoscierospora sacchari (field inspected during active growth) Cochliobolus heterostrophus,	nematode (Heterodera	Carpophillus dimidiatus Prostephanus truncatus,	arvense	be sent at the same time as the	required		For research purposes only The material does not contain any	woodshavings or other artificial media. Barana leaves, maize, rice, sorghum, paim, wheat straw, soil, and leaf mould may not be used as packaging. If any other plant material is used a certificate is required stating: all seeds, pathogens and insects have been killer, before use of the material either by heating to 100°F63°C for 10 minutes or by chemical treatment
INDONESIA JAMAICA KENYA KYRGYZSTA N	required required required	Soil. Package and contents must be free from soil, the area free from soil, tree from golden nematode. The seed must be free from soil, the seed must be free from golden nematode.	dwarf	subsp. nebraskerisis, Pantoea stewartii, Burkholderia andropogonis, Pantoea aggiomerans, Pseudomonas fuscovaginae, Pseudomonas syringae pv. coronafaciens	Claviceps gigantea, Cochliobolus heterostrophus, Phakopsora zeae, Kabatiella zeae, Mycosphaerella zeae- maydis Scierospora graminicola, Peronoscierospora sacchari (field inspected during active growth) Cochliobolus heterostrophus, Acremonium maydis, Kabatiella zeae,	nematode (Heterodera	Carpophillus dimidiatus Prostephanus truncatus, Sitophilus zeamais	arvense	be sent at the same time as the		required		woodshavings or other artificial media. Bariana leaves, maize, rice, sorghum, paim, wheat straw, soil, and leaf mould may not be used as packaging. If any other plant material is used a certificate is required stating: all seeds, pathogens and insects have been killer, before use of the material either by heating to 180°F63°C for 0 minutes or by chemical treatment
INDONESIA JAMAICA KENYA KYRGYZSTA N	required required required	Soil. Package and contents must be free from soil, the area free from soil, tree from golden nematode. The seed must be free from soil, the seed must be free from golden nematode.	dwarf	subsp. nebraskerisis, Pantoea stewartii, Burkholderia andropogonis, Pantoea aggiomerans, Pseudomonas fuscovaginae, Pseudomonas syringae pv. coronafaciens	Claviceps gigantea, Cochliobolus heterostrophus, Phakopsora zeae, Kabatiella zeae, Mycosphaerella zeae- maydis Sclerospora graminicola, Peronosclerospora sacchari (field inspected during active growth) Cochliobolus heterostrophus, Acremonium maydis, Kabatiella zeae, Peronosclerospora sacchari,	nematode (Heterodera	Carpophillus dimidiatus Prostephanus truncatus, Sitophilus zeamais	arvense.	be sent at the same time as the		required		woodshavings or other artificial media. Bariana leaves, maize, rice, sorghum, paim, wheat straw, soil, and leaf mould may not be used as packaging. If any other plant material is used a certificate is required stating: all seeds, pathogens and insects have been killer, before use of the material either by heating to 180°F63°C for 0 minutes or by chemical treatment
INDONESIA JAMAICA KENYA KYRGYZSTA N	required required required	Soil. Package and contents must be free from soil, the area free from soil, tree from golden nematode. The seed must be free from soil, the seed must be free from golden nematode.	dwarf	subsp. nebraskerisis, Pantoea stewartii, Burkholderia andropogonis, Pantoea aggiomerans, Pseudomonas fuscovaginae, Pseudomonas syringae pv. coronafaciens	Claviceps gigantea, Cochliobolus heterostrophus, Phakopsora zeae, Kabatiella zeae, Mycosphaerella zeae- maydis Scierospora graminicola, Peronoscierospora sacchari (field inspected during active growth) Cochliobolus heterostrophus, Acremonium maydis, Kabatiella zeae,	nematode (Heterodera	Carpophillus dimidiatus Prostephanus truncatus, Sitophilus zeamais	arvense	be sent at the same time as the		required		woodshavings or other artificial media. Barana leaves, maize, rice, sorghum, paim, wheat straw, soil, and leaf mould may not be used as packaging. If another plant material is used a certificate is required stating: all seeds, pathogens and insects have been killer before use of the material either by heating to 180°F63°C for 0 minutes or by chemical treatment

MAURITIUS	required	Certified free from	maize dwarf	Clavibacter michiganensis	Acremonium maydis, Claviceps gigantea,		Prostephanus truncatus				required (insecticide	Must not be packed in earth, leaf or garden mould,
			mosaic virus, sugarcane		Cochliobolus heterostrophus,							
		dangerous diseases and	mosaic virus,	subsp. nebraskensis, Pantoea							and fungicide, with	compost, farmyard manure, straw or unsterilized
			wheat streak		Peronosclerospora sacchari,							
		pests.	mosaic virus	stewartii	Peronosclerospora sorghi						description)	sphagnum moss.
MEXICO	required		wheat streak	Burkholderia andropogonis,	Acremonium maydis, Peronosclerospora	Heterodera	Busseola fusca, Ostrinia					
				Clavibacter michiganensis								
				subsp. nebraskensis,	sacchari, Sclerophthora rayssiae var.							
			monnin	Pantoea stewartii	zeae Peronosclerospora philippinensis	7000	nubilalia					
MOZAMBIQU	required		maize dwarf	Pantoea stewartii	Acremonium maydis, Claviceps gigantea,	Zeae	Prostephanus truncatus	-				
oz/biqo	roquirou		mazo awan	antood diowards	Kabatiella zeae, Peronosclerospora		r rootopriarido tranodido					
					philippinensis, Peronosclerospora							
					sacchari , Sclerophthora rayssiae var.							
E			mosaic		zeae							
NEPAL	required											
NICARAGUA	required	Must be accompanied by	maize dwarf	Pantoea stewartii	Claviceps gigantea	Ditylenchus	Caulophilus oryzae			required		
MICANACOA	required	Certificate of Origin	mosaic virus	anioca siewarui	Claviceps giganica	dinsaci	Oddioprillas Gryzae			required		
NIGERIA	required		maize dwarf,	Pantoea stewartii	Acremonium maydis, Peronosclerospora		Diabotrica virgifera					
					maydis, Peronosclerospora sacchari,		•					
			maize rough		Peronosclerospora spontanea,							
			azo rougii		Sclerophthora macrospora, Ustilago					l		
					maydis		virgifera			l		
PAKISTAN	required	Must be free from soil and	viius	Pantoea stewartii	mayus	 	virgiiera	-		required	fungicide treatment	
FARISTAN	required	weeds certified free from		i antoca stewarui						required	rungiciue treatment	
										l		
		insect pests and diseases.										
		Seed consignment must								l		
		be accompanied with seed								l	required (name and	
		testing report issued from										
		Government Laboratory of								l		
		country of origin showing										
		details of germination,									dose should be	
		abnormal seeds, inert										
		materials, weed seeds,										
		year of production and										
PANAMA	required	seed pathology.									stated on IPC)	
FANAMA	required											
PAPUA NEW	required			Pantoea stewartii	Peronosclerospora spp.							
GUINEA												
PARAGUAY	required											
PERU	required			Pantoea stewartii,	Cochliobolus heterotrophus,		Trogoderma variabile,		required	required	always required	list of materials with the number of envelopes and amoun
FERU	required			Pseudomonas syringae pv.	Stenocarpella maydis, Stenocarpella		rrogodernia variabile,		required	required	always required	of seed per envelopes sent by fax to cooperator before
				syringae	macrospora, Sphaceloteca reiliana		Trogoderma versicolor					shipping for confirmation
PHILIPPINES	required	Must be free from soil,		Pseudomonas syringae pv.	Claviceps gigantea, Cercospora zeae-		Prostephanus truncatus,			required	fungicide and	Seeds should be properly packed.
		plant diseases, insect		, , ,	, , ,						_	
		storage pests and weed								l	insecticide	
		seeds, the Plant		syringae			Trogoderma variabile			l		
		Quarantine Clearance				1				1	treatment required	
		number from the permit				1				1		
		must be stated on the IPC.			mavdis						(stated in IPC)	
SERBIA	required					1	1			1	O	
						<u> </u>		<u></u>		<u></u>	<u> </u>	
SOUTH	required			Pantoea stewartii	Acremonium maydis, Cochliobolus		Prostephanus truncatus,			required		
					heterostrophus, Kabatiella zeae,		Trogoderma granarium,			l		
AFRICA					Peronosclerospora philippinensis,	1	-			1	1	
					Peronosclerospora sacchari, Peronosclerospora maydis,		Listronotus bonariensis,			l		
(Rep. of)					Sclerophthora rayssiae var. zeae,	1	Chaetocnema pulicaria			1	1	
SPAIN	required				printered regression val. Zeate,					1		
	. 4220											
TAJIKISTAN	required											
]		
TANZANIA	required			Pantoea stewartii	Peronosclerospora sorghi,					l	required	
THAIL AND					Peronosclerospora saccharii	 				roquirod	-	
THAILAND					Acramonium maudie Cachlicholus	-				required		
TUNISIA					Acremonium maydis, Cochliobolus carbonum, Diplodia spp., Gibberella	1				1	1	
					moniliformis, Gibberella zeae	1				1	1	
TURKEY	required							1				
	·											
UGANDA	required			Pantoea stewartii	Peronosclerospora spp.	l				required	1	
OUANDA												

USA	required	The shipment must be									The shipment should be sent to the Plant Inspection
											Station (PIS) at the port(s) specified on the permit using
		free from soil, plant									supplied "green and yellow" permit label(s), with no other
											delivery address on the outside of the package.
		material other than seed,									The seeds must be securely packaged in packets or
		other foreign matter or									envelopes and sealed to prevent spillage. Clear plastic re
		other loreign matter of									sealable bags are highly recommended. Regulations
		debris, seeds in the fruit or									apply to wood packaging.
		,									A typed or legibly printed seed list/invoice must
		seed pod, and living									accompany each shipment with the name of the
											collector/shipper, the botanical names (at least to genus,
		organisms such as									preferably to species level) listed alphabetically, and the
		parasitic plants,									country of origin and country shipped from for each taxon
		parasitic piarits,									Each seed packet must be clearly labeled with the name
		pathogens, insects, snails,									of the collector/shipper, the country of origin, and the
		,									scientific name. Or, the seed list may provide a code for
		and mites. The seeds									each lot, which may be used on the seed packets. In this
											case, each packet must at least include the code and scientific name used.
		must be free from									Each packet must be limited to a maximum of 50 seeds
		pesticides.									or 10 grams of seed of 1 taxon (genus, species, cultivar, a
VIETNAM	required	pesticides.		1							or to grams or seed or it taxon (genus, species, cultivar, i
VILITAM	roquirou										
YEMEN	required				İ					İ	
ZAMBIA	required		Sugarcane	Pantoea stewartii,	Cochliobolus carbonum, Claviceps	Chaetocnema pulicaria,		required	required		1
					gigantea, Dilpodia theobromae,						
				Pseudomonas syringae,	Peronosclerospora maydis,						1
				Clavibacter michiganenesis	Peronosclerospora philippinensis,						
				Clavibacter michiganenesis	Peronosclerospora sorghi, Sclerophthora						1
			Mosaic virus	subsp. nebraskensis	macrospora, Sphacelotheca reiliana	Prostephanus truncatus					
ZIMBABWE	required	Parent plants must have	maize leaf spot	Pantoea stewartii.	Acremonium strictum, Claviceps	Prostephanus truncatus		required	treatment with		
				,	gigantea, Lasiodiplodia theobromae,						1
				Pseudomonas svringae.	Peronosclerospora maydis,			(declaration must			1
	1	been field inspected during	winue eugareene	r coudomonae synngae,	Peronosclerospora mayais,			be issued by			
	1	peen neid inspected duffing	viius, sugaicane	Clavibacter michiganenesis	Peronoscierospora prinippinensis, Peronoscierospora sacchari,			DO ISSUED DY			1
1	1			Ciavidaciei michigarieriesis				government			1
	1				Peronosclerospora sorghi, Sclerophthora						
1		active growth.	mosaic virus	subsp. nebraskensis	macrospora, Ustilago maydis			authorities)	fungicides required	1	1