

<p>It is very important to remind that: International Phytosanitary Certificate is always required for germplasm exchange</p>												
The list includes country requirements that receive seed from CIMMYT Mexico												
The table attached contains information collected from the permits granted to CIMMYT Headquarters located in Mexico for exportation of maize experimental seed.												
The information is updated to March 2011												
The information received from the same country may vary from a permit to another, therefore the latest has been considered the valid one												
It is advisable before sending a shipment to contact the consignee in the recipient country to confirm the information reported in this table.												
Some of the pathogens listed are not proved to be seed borne (for example <i>Burkholderia andropogonis</i> , <i>Cercospora zeae-maydis</i>), nevertheless due to the fact that these pathogens are listed among the country requirements we included them												
Country	Import permit		Phytosanitary requirements, seed free from :				Untreated sample	Non GMO declaration	Chemical treatment requirements	Additional declarations	Shipping requirements	
			pathogens			nematodes	insects	weeds				
			Virus	Bacteria	Fungi							
ALGERIA	required									required		
ANGOLA (Rep. of)	required											
ARGENTINA	required			<i>Pantoea stewartii</i>			<i>Trogoderma versicolor</i> , <i>Trogoderma variabile</i> , <i>Diabrotica virgifera virgifera</i>			SENASA must be advised of the time, date and place of arrival 48 hours in advance. [Before sending shipment, send by fax the list of materials, invoice letter and Phytosanitary certificate. - not specified in latest permit]		
AUSTRALIA	required	Seed must be free of live insects, soil, disease symptoms, prohibited seeds, other plant material (e.g. leaf, stem etc) animal material (e.g. faeces, feathers) and any other extraneous material of quarantine concern.	Wheata Streak Mosaic rymovirus, Maize Dwarf Mosaic potyvirus				<i>Trogoderma</i> spp.			Each shipment must be packed in clean, new packaging, clearly labelled with the full botanical name (i.e. genus and species). Airfreight or mail shipments should have all documentation (e.g. permit or permit number and certification where applicable) securely attached to the outside of the package and clearly marked "Attention Quarantine". Alternatively necessary documentation will need to be presented to AQIS at the time of clearance. Shipments must be addressed to AQIS as stated in the permit.		
BANGLADESH	required			<i>Pantoea stewartii</i>	<i>Peronosclerospora philippensis</i> , <i>Peronosclerospora sacchari</i> , <i>Peronosclerospora maydis</i> , <i>Sclerophthora rayssiae var. zeae</i>							
BELIZE	required	Seed must be free of live insects, soil, and diseases of quarantine concern.							required	Seed must be free from weeds.		
BHUTAN	required	The material must arrive free of soil, plant residues and weeds										
BOLIVIA	required	The shipment must be free of foreign material (soil and plant residues such as leaves, stems and seeds of other species)					<i>Prostephanus truncatus</i> , <i>Trogoderma variabile</i>		required	Must arrive in new containers and cardboard or wood packaging, packed in a clean and sanitised way that permits phytosanitary inspection.		
BRAZIL	required	A composite untreated sample of the content of the shipment must be sent for analysis prior to or together with the shipment.		<i>Pantoea stewartii</i> , <i>Clavibacter michiganensis subsp. nebraskensis</i>	<i>Acremonium maydis</i> , <i>Kabatella zeae</i> , <i>Peronosclerospora maydis</i> , <i>Peronosclerospora philippensis</i> , <i>Peronosclerospora sacchari</i> , <i>Peronosclerospora sorghi</i> , <i>Sclerophthora rayssiae var. zeae</i> , <i>Cercospora sorghi</i> , <i>Mycosphaerella zeae-maydis</i>	<i>Heterodera zeae</i>	<i>Trogoderma granarium</i> , <i>Prostephanus truncatus</i>	<i>Striga</i> spp.	required, to be sent prior to or with the shipment	"The material is a donation for research purposes in Brazil, has no commercial value" Before sending the shipment the invoice and the list of materials contained in the shipment must be sent by fax to the cooperator		
CANADA	required								required			
CHILE	required									Carboxin+Captan or Carboxin+Thiram		
CHINA	required	Shipping requirements depend on province. Any requirements are listed on the permit.	Maize chlorotic mottle virus		<i>Peronosclerospora sorghi</i>		<i>Prostephanus truncatus</i> , <i>Diabrotica virgifera</i>	<i>Tribolium destructor</i> , <i>Ambrosia</i> spp.				
COLOMBIA	required			<i>Pectobacterium chrysanthemi</i>	<i>Peronosclerospora maydis</i> , <i>Peronosclerospora sorghi</i> , <i>Peronosclerospora philippinensis</i> , <i>Sclerophthora macrospora</i> , <i>Sclerophthora rayssiae var. zeae</i> <i>Cercospora zea-maydis</i> , <i>Mycosphaerella spp.</i>		<i>Diabrotica virgifera virgifera</i> , <i>Trogoderma granarium</i>		required, to be sent at the same time as the shipment	required Seed for experimental use/Semilla para uso experimental. Commercial value 3USD. When seed is sent to private companies, an authorization to receive the shipment signed by the manager of the company is required before shipping the seed.		
COSTA RICA	required											
CUBA	required	cucumber mosaic virus, sugarcane mosaic virus, maize dwarf mosaic virus	<i>Pantoea stewartii</i> , <i>Pseudomonas syringae</i> , <i>Burkholderia andropogonis</i>		<i>Sclerophthora macrospora</i>		<i>Tenebrio molitor</i> , <i>Trogoderma granarium</i> , <i>Ditylenchus dipsaci</i> ,	<i>Agropyron repens</i> , <i>Amaranthus retroflexus</i> , <i>Arcanobolium spp.</i> , <i>Corvolvulus arvensis</i> , <i>Cuscuta spp.</i> , <i>Digitaria veuillina</i> , <i>Orobancha spp.</i> , <i>Pennisetum macrourum</i> , <i>Solanum rostratum</i> , <i>Sonchus arvensis</i> ,				

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		pathogens			nematodes	insects	weeds					
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YEMEN	required											
ZAMBIA	required		sugarcane mosaic virus, barley yellow dwarf viruses	<i>Clavibacter michiganensis</i> subsp. <i>nebraskensis</i> , <i>Pantoea stewartii</i> , <i>Pseudomonas syringae</i> pv. <i>coronafaciens</i> , <i>Acidovorax avenae</i> subsp. <i>avenae</i>	<i>Claviceps gigantea</i> , <i>Cochliobolus heterostrophus</i> , <i>Gibberella avenacea</i> , <i>Peronosclerospora philippensis</i> , <i>Peronosclerospora sacchari</i> , <i>Sclerophthora macrospora</i>				required	wide spectrum pesticide		
ZIMBABWE	required	Parent plants must have been field inspected during active growth, or specified pathogens must not occur in the state or country of origin, or tested in laboratory and found free of these pathogens. Must be free of live insects and insect eggs.	maize leaf spot virus, sugarcane mosaic virus	<i>Pantoea stewartii</i> , <i>Pseudomonas syringae</i> , <i>Clavibacter michiganensis</i> subsp. <i>nebraskensis</i>	<i>Acremonium strictum</i> , <i>Claviceps gigantea</i> , <i>Helminthosporium maydis</i> race <i>T. Lasiodiplodia theobromae</i> , <i>Peronosclerospora maydis</i> , <i>Peronosclerospora philippensis</i> , <i>Peronosclerospora sacchari</i> , <i>Peronosclerospora sorghi</i> , <i>Sclerophthora macrospora</i> , <i>Stenocarpella maydis</i> , <i>Ustilago maydis</i>		<i>Prostephanus truncatus</i> , <i>Rhyzopertha dominica</i>		required (declaration must be issued by government authorities)	treatment with fungicides required		