(b) List of Kinds of Microorganisms Accepted by IDAs*

	ATCC (US)	BCCM (BE)	BEA (ES)	CBA (AU)	CBS (NL)	CCAP (GB)	CChRGM (CL)	CCM (CZ)	CCMM (MA)	CCOS (CH)	CCTCC (CN)	CCY (SK)	CECT (ES)
Algae	X		X			X				X	X		
Animal viruses	X										X		
Animal cell cultures	X	X		X						X	X		
Bacteria (pathogenic)	X	X			X			X	X	X	X		X
Bacteria (non-pathogenic)	X	X					X	X	X	X	X		X
Bacteriophages	X				X					X	X		
Embryos	X												
Eukaryotic DNA	X									X	X		
Fungi (pathogenic)	X	X			X			X	X	X	X		
Fungi (non-pathogenic)	X	X			X		X	X	X	X	X		X
Human cell cultures	X	X		X						X	X		
Hybridomas	X	X		X						X	X		
Molds	X						X			X	X		
Murine embryos	X												
Mycoplasma	X										X		
Nematodes										X	X		
Oncogenes	X										X		
Plant cell cultures	X										X		
Plant viruses	X										X		
Plasmids (in hosts)	X	X			X		X	X		X	X		X
Plasmids (not in hosts)	X	X			X					X	X		X
Protozoa (parasitic)	X									X			
Protozoa (non-parasitic)	X					X				X	X		
Protozoa (pathogenic)	X									X			
RNA	X	X								X			
Seeds	X										X		
Yeasts (pathogenic)	X	X			X			X	X	X	X	X	
Yeasts (non-pathogenic)	X	X			X		X	X	X	X	X	X	X

* For information purposes only. For the up-to-date list of microorganisms accepted by IDAs pursuant to Rule 13.2(a) of the Regulations under the Budapest Treaty, please refer to "Information on Kinds of Microorganisms Accepted and Amount of Fees Charged by IDAs" on the Budapest Treaty website (https://www.wipo.int/en/web/treaties/registration/budapest/index).

(b) List of Kinds of Microorganisms Accepted by IDAs (continued)

	CEEM (RU)	CGMCC (CN)	CM-CNRG (MX)	CNCM (FR)	DBVPG (IT)	DSMZ (DE)	ECACC (GB)	GDMCC (CN)	IAFB (PL)	IDAC (CA)	IMI (GB)	InaCC (ID)	IPOD (JP)	IRCCS (IT)	IZSLER (IT)
Algae		X	X					X					X		
Animal viruses		X	X	X			X			X					X
Animal cell cultures		X	X	X		X	X			X				X	
Bacteria (pathogenic)		X	X	X		X		X		X		X			X
Bacteria (non-pathogenic)	X	X	X	X		X		X	X	X	X	X			X
Bacteriophages	X	X	X			X				X					X
Embryos			X												
Eukaryotic DNA			X				X			X					
Fungi (pathogenic)		X	X	X		X		X		X		X			
Fungi (non-pathogenic)	X	X	X	X	X	X		X	X	X	X	X			
Human cell cultures			X	X		X	X							X	
Hybridomas			X	X		X	X			X				X	
Molds								X							
Murine embryos															
Mycoplasma		X	X			X									
Nematodes			X								X				
Oncogenes															
Plant cell cultures		X	X			X							X		
Plant viruses		X	X			X						X			
Plasmids (in hosts)		X	X	X		X		X		X					X
Plasmids (not in hosts)		X	X			X				X					X
Protozoa (parasitic)															
Protozoa (non-parasitic)			X										X		
Protozoa (pathogenic)															
RNA			X												
Seeds		X											X		
Yeasts (pathogenic)		X		X		X		X		X		X			
Yeasts (non-pathogenic)	X	X	X	X	X	X		X	X	X	X	X			

(b) List of Kinds of Microorganisms Accepted by IDAs (continued)

	KACC (KR)	KCCM (KR)	KCLRF (KR)	KCTC (KR)	KPD (PL)	MCC (IN)	MSCL (LV)	MUM (PT)	MTCC (IN)	NAIMCC (IN)	NBIMCC (BG)	NCAIM (HU)	NCIMB (GB)	NCMA (US)	NCTC (GB)
Algae				X						X				X	
Animal viruses		X		X							X				
Animal cell cultures			X	X							X				
Bacteria (pathogenic)					X	X	X	X	X	X			X		X
Bacteria (non-pathogenic)	X	X		X	X	X	X	X	X	X	X	X	X	X	
Bacteriophages		X		X					X				X		
Embryos				X											
Eukaryotic DNA			X	X						X					
Fungi (pathogenic)						X	X	X	X	X					
Fungi (non-pathogenic)	X	X		X		X	X	X	X	X	X	X	X	X	
Human cell cultures			X	X											
Hybridomas			X	X							X				
Molds				X				X		X		X			
Murine embryos				X											
Mycoplasma															
Nematodes															
Oncogenes															
Plant cell cultures			X	X									X	X	
Plant viruses	X	X		X							X			X	
Plasmids (in hosts)	X	X	X	X	X	X	X	X	X	X	X		X		
Plasmids (not in hosts)		X	X	X	X	X			X	X			X		
Protozoa (parasitic)															
Protozoa (non-parasitic)				X										X	
Protozoa (pathogenic)															
RNA				X											
Seeds	X			X									X	X	
Yeasts (pathogenic)				X		X	X	X	X						
Yeasts (non-pathogenic)	X	X		X		X	X	X	X	X	X	X	X		

(b) List of Kinds of Microorganisms Accepted by IDAs (continued)

	NCYC (GB)	NIBSC (GB)	NMI (AU)	NPMD (JP)	NRRL (US)	PCM (PL)	UCCCB (PT)	VKM (RU)	NCGRM (RU)	VTTCC (FI)
Algae								X		
Animal viruses										
Animal cell cultures		X		X					X	
Bacteria (pathogenic)				X		X	X			
Bacteria (non-pathogenic)			X	X	X	X	X	X	X	X
Bacteriophages				X		X		X	X	
Embryos				X						
Eukaryotic DNA										
Fungi (pathogenic)				X			X			
Fungi (non-pathogenic)			X	X	X		X	X	X	X
Human cell cultures		X		X					X	
Hybridomas				X					X	
Molds					X					
Murine embryos										
Mycoplasma										
Nematodes										
Oncogenes										
Plant cell cultures									X	
Plant viruses										
Plasmids (in hosts)				X	X			X	X	
Plasmids (not in hosts)				X				X	X	
Protozoa (parasitic)										
Protozoa (non-parasitic)										
Protozoa (pathogenic)										
RNA										
Seeds										
Yeasts (pathogenic)				X			X			
Yeasts (non-pathogenic)	X		X	X	X		X	X	X	X