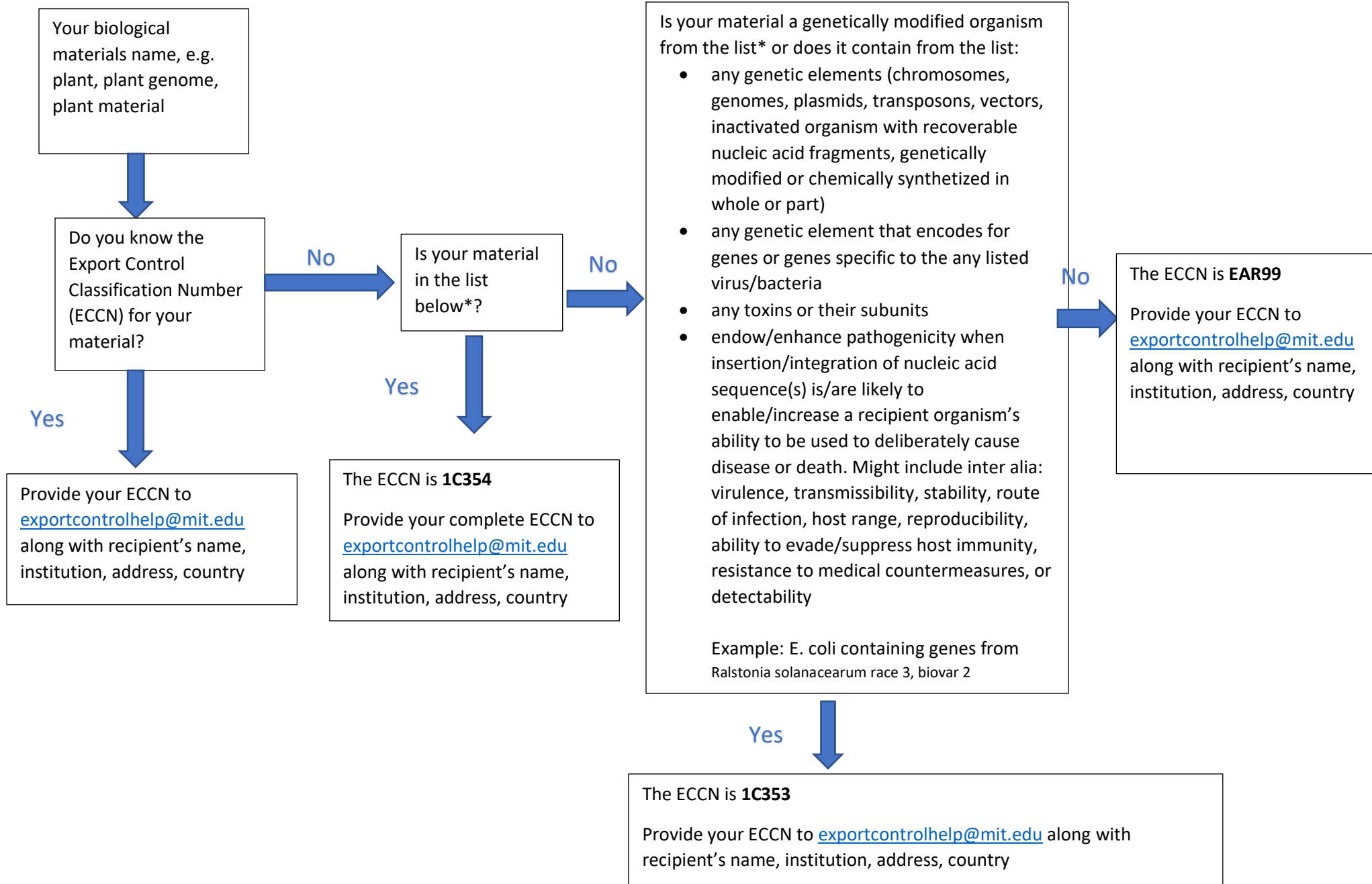


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*Export Control Classification Number (ECCN): 1C354 Plant Pathogens, regardless of the quantity or attenuation	ECCN
BACTERIA	
Xanthomonas albilineans	1C354.a.1
Xanthomonas axonopodis pv. Citri (Xanthomonas campestris pv citri A, Xanthomonas campestris pv citri)	1C354.a.2
Xanthomonas oryzae (Xanthomonas oryzae pv oryzae; aka Xanthomonas campestris pv oryzae)*	1C354.a.3
Clavibacter michiganensis subspecies sepedonicus (aka Corynebacterium michiganensis subspecies sepedonicum; Corynebacterium spedeonicum)	1C354.a.4
Ralstonia solanacearum race 3, biovar 2*	1C354.a.5
Raythayibactor toxicus*	1C354.a.6
FUNGI	
Colletotrichum kahawae (Colletotrichum coffeanum var virulans)	1C354.b.1
Cochliobolus miyabeanus (Helminthosporium oryzae)	1C354.b.2
Microcyclus ulei (aka Dothidella ulei)	1C354.b.3
Puccinia graminis ssp. Graminis var. graminis/Puccinia graminis ssp. Graminis var. stakmanii; Puccinia graminis; Puccinia graminis f. sp. Tritici)	1C354.b.4
Puccinia striiformis (Puccinia glumarum)	1C354.b.5
Magnaporthe oryzae (Pyricularia oryzae)	1C354.b.6
Peronosclerospora philippinensis (Peronoscleraspora sacchari)*	1C354.b.7
Sclerophthora rayssiae var. zea*	1C354.b.8
Synchytrium endobioticum*	1C354.b.9
Tilletia indica	1C354.b.10
Thecaphora solani	1C354.b.11
Phoma glycinicola (aka Pyrenochaeta glycines)*	1C354.b.12
VIRUS	
Andean potato latent virus (aka Potato Andean latent tymovirus)	1C354.c.1
Potato spindle tuber viroid)	1C354.c.2

*Denotes a Select Agent

- Export Control Classification Number (ECCN): 1C354 Plant Pathogens, regardless of the quantity or attenuation as of 12/19/2019
- 1C354 Export Control Classification Number (ECCN): 1C354 Plant Pathogens, regardless of the quantity or attenuation, excludes vaccines covered under 1C991; 1C353 Genetic elements and genetically-modified organisms

For the most up-to-date ECCN list, please visit <https://www.bis.doc.gov/index.php/regulations/export-administration-regulations-ear>