



APHIS Approved Facilities Authorized to Export Filicales True Ferns in Growing Media to the United States as of March 3, 2021

Filicales true (leptosporangiate) ferns of the families: Anemiaceae, Aspleniaceae, Athyriaceae, Blechnaceae¹, Cyatheaceae, Davalliaceae, Dennstaedtiaceae, Dicksoniaceae, Didymochlaenaceae, Dryopteridaceae, Gleicheniaceae², Hymenophyllaceae³, Hypodematiaceae, Oleandraceae, Osmundaceae, Polypodiaceae⁴, Pteridaceae⁵, Schizaeaceae, and Thelypteridaceae in approved growing media may enter the United States **only** if sent from one of the approved facilities listed in [Table 1](#) below. See *Plants in Growing Media Programs* in the [Plants for Planting Manual](#) for more information.

Table 1 List of Approved Filicales (True Ferns) of Families: Anemiaceae, Aspleniaceae, Athyriaceae, Blechnaceae, Cyatheaceae, Davalliaceae, Dennstaedtiaceae, Dicksoniaceae, Didymochlaenaceae, Dryopteridaceae, Gleicheniaceae, Hymenophyllaceae, Hypodematiaceae, Oleandraceae, Osmundaceae, Polypodiaceae, Pteridaceae, Schizaeaceae, Thelypteridaceae in Growing Media Facilities

Country	Name of Grower	Grower Number	Approved Facility Address
Netherlands	Braam BV, Henk	N/A	Kalslagerweg 20 1424 PM De Kwakel Netherlands
	Braam Ferns BV	N/A	Aalsmeerderweg 103 V 1432 CJ Aalsmeer Netherlands
	Vitroplus	N/A	De Roterij 15a 4328 BB Burgh-Haamstede Netherlands
		N/A	De Roterij 26 4328 BA Burgh-Haamstede Netherlands
	Wim Braam B.V.	N/A	Kalslagerweg 10 1424 PM De Kwakel Netherlands

1 Blechnaceae family synonym: Stenochlaenaceae.

2 Gleicheniaceae family synonyms: Dicranopteridaceae, Stromatopteridaceae.

3 Hymenophyllaceae family synonym: Trichomanaceae.

4 Polypodiaceae family synonyms: Drynariaceae, Grammitidaceae, Gymnogrammitidaceae, Loxogrammaceae, Platyceriaceae, Pleurosoriopsidaceae.

5 Pteridaceae family synonyms: Acrostichaceae, Actiniopteridaceae, Adiantaceae, Anopteraceae, Anthrophyaceae, Ceratopteridaceae, Cheilantheaceae, Cryptogrammaceae, Hemionitidaceae, Negripteridaceae, Parkeriaceae, Platyzomataceae, Sinopteridaceae, Taenitidaceae, Vittariaceae.

