PART II. Specimen inventory (excluding hybrids in Part I). Table 2 must be completed for all specimens other than those listed in Table 1. Photocopy the table as needed, or download it from <u>http://www.fws.gov/forms/</u>.

TABLE 2. SPECIMEN INVENTORY (Excluding hybrids in Table 1).

Refer to the Codes for sections marked with double outlines. See page AA in the Instructions for an example of a completed table.

Item No.	a. Scientific Name (Genus, species, sub-species, cultivar) **If hybrid, list parental species**	b. Common Name	c. Spe Descr	d. Plant Product			e. Growing Environmen	f. Propagation	g. Origin of Specimen Facility name and	
110.			Live Plant,	Plant Part, specify code			per unit	t specify code	Method specify code	address, if other than applicant
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מטעע	 c. Specimen Description: Live Plant - 1 = Flasks; 2 = Seedlings; 3 = Juveniles; 4 = Mature/blooming size; Plant Part - 5 = Cuttings/divisions; 6 = Roots; 7 = Other (specify) d. Plant Product Code: 1 = Extracts; 2 = Powders; 3 = Other (specify); Unit: Provide measure of weight or volume; Plants Per Unit: Provide total number of plants used per unit 									
CODE	e. Growing Environment , where the specimens are growing: $1 = \text{Greenhouse}$; $2 = \text{Lathhouse}$; $3 = \text{Lab}$; $4 = \text{Field}$; $5 = \text{Other}(\underline{\text{specify}})$									
	f. Propagation Method : 1 = Seeds; 2 = Cuttings/Divisions; 3 = Root Cuttings/Divisions; 5 = Flasks; 6 = Other (<u>specify</u>)									

⇒ Proceed to Part III.