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**U.S. DEPARTMENT OF AGRICULTURE
AGRICULTURAL MARKETING SERVICE
SCIENCE AND TECHNOLOGY
PLANT VARIETY PROTECTION OFFICE**

Exhibit C

**OBJECTIVE DESCRIPTION OF VARIETY
LESPEDEZA (*Lespedeza* spp.)**

NAME OF APPLICANT (S)	TEMPORARY OR EXPERIMENTAL DESIGNATION	VARIETY NAME
ADDRESS (Street and No. or RD No., City, State, Zip Code and Country)		FOR OFFICIAL USE ONLY
		VPVO NUMBER

PLEASE READ ALL INSTRUCTIONS CAREFULLY:

Place numbers in the boxes for the characteristic of the application variety. Data for quantitative plant characters should be based on a minimum of 50 plants. Include leading zeros when necessary (e.g. or) for quantitative data. Comparative data should be determined from varieties entered in the same trial with the same planting or transplant date. Plant colors may be precisely designated by using any recognized color chart, e.g., The National Bureau of Standards Color Kit 2107

1. SPECIES: 1 = *stipulacea* 2 = *striata*
3 = *cuneata (sericea)* 4 = other

2. PLANT:

Plant Habit 1 = prostrate 2 = erect 3 = semi-erect Stem Type 1 = coarse 2 = fine 3 = late

Maturity 1 = early 2 = midseason 3 = late Plant Height cm. (average of spaced plants)

3. FLOWER: (please give ratios in decimal form)

<p><input type="checkbox"/> Type 1 = petaliferous 2 = apetalous</p> <p><input type="checkbox"/> Lobe Shape 1 = triangular 2 = narrow-triangular 3 = elliptic</p> <p>Ratio of Calyx Lateral Lobe to Tube <input type="text"/> <input type="text"/> <input type="text"/></p> <p>Ratio of Calyx Connated Part of Upper Lobes <input type="text"/> <input type="text"/> <input type="text"/></p> <p><input type="checkbox"/> Shape of Standard 1 = obovate 2 = elliptic 3 = ovate 4 = elliptic-ovate</p> <p><input type="checkbox"/> Shape of Standard Apex 1 = retuse 2 = obtuse 3 = other</p>	<p><input type="checkbox"/> Shape of Wing, Upper Base 1 = cordate 2 = auriculate 3 = cordate-auriculate 4 = truncate 5 = truncate-auriculate 6 = other</p> <p><input type="checkbox"/> Shape of Wing, Lower Base 1 = tapering 2 = cordate 3 = minutely auriculate 4 = minutely auriculate -tapering 5 = other</p> <p><input type="checkbox"/> Shape of Lamina Keel Petal 1 = Obovate 2 = narrow-obovate</p> <p>Length Ratio of Claw to Standard <input type="text"/> <input type="text"/> <input type="text"/></p> <p>Length Ratio of Claw to Keel Petal <input type="text"/> <input type="text"/> <input type="text"/></p>
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