

Voluntary Report – Voluntary - Public Distribution

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Report Name: Revised Draft Legume Herbage Seed Standard Notified

Country: China - People's Republic of

Post: Beijing

Report Category: Planting Seeds, WTO Notifications, FAIRS Subject Report, Trade Policy Monitoring

Prepared By: FAS China Staff

Approved By: Adam Branson

Report Highlights:

On April 24, 2025, the People's Republic of China (PRC) notified the National Standard for Legume Herbage Seed (Draft for Comments) to the World Trade Organization (WTO) under G/TBT/N/CHN/2053. The revised draft standard specifies the quality requirements, testing methods, and testing rules for leguminous and other herbaceous plant grass seeds. The comment period is open for 60 days from the date of notification. Comments may be submitted to the PRC National Notification and Enquiry Center at tbt@customs.gov.cn. This report provides an unofficial translation of the notified standard and a comparison with the current standard.

FAS China provides this analysis and reporting as a service to the United States agricultural community, and to our farmers, ranchers, rural communities, and agribusiness operations in support of a worldwide agricultural information system and a level playing field for U.S. agriculture.

Summary

On April 24, 2025, the PRC notified [National Standard for Legume Herbage Seed](#) (link in Chinese) to the WTO under [G/TBT/N/CHN/2053](#). According to the notification, the revised draft national standard applies to products covered by HS codes 12099 (legume herbage seeds for sowing). The current standard, [GB 6141-2008](#), (link in Chinese), was released on April 9, 2008 and came into effect on September 1, 2008.

Notable changes in the notified draft standard include:

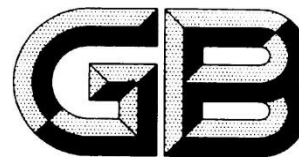
- (1) Added grading indicators for 14 legume herbage seeds;
- (2) Modified indicators include purity, germination rate and pure live seed (PLS) values of some grasses;
- (3) Added requirements for “sampling”.

This report provides an unofficial translation of the notified standard. Changes to the current standard are highlighted in the comparison table. Exporters should conduct their own review of the draft national standard.

BEGIN TRANSLATION

ICS 65.020.01

CCS B 00



National Standard of the People's Republic of China

GB 6141-XXXX
Replace GB6141-2008

Legume Herbage Seed (Draft for Comments)

Issued on ××××-××-××

Implemented on ××××-××-××

**Issued by State Administration for Market Regulation
And Standardization Administration of China**

Foreword

This document is drafted in accordance with the rules provided in GB/T 1.1-2020 *Directives for Standardization – Part 1: Rules for the Structure and Drafting of Standardizing Documents*.

This document supersedes GB 6141-2008 *Quality Grading of Legume Herbage Seed*, and in addition to structural adjustment and editorial changes, differs from GB 6141-2008 in the following technical aspects:

a) Added the purity, germination rate, number of other plant seeds, and moisture content index values for 14 leguminous grass seeds including *Crotalaria pallida* Ait., *Lespedeza cuneate*, *Lespedeza floribunda* Bunge, *Lespedeza hedysaroides*, *Lespedeza potaninii* Vass., *Lespedeza thunbergii*, *Macroptilium lathyroides*, *Medicago falcata* L., *Medicago lupulina* L., *Sesbania cannabina*, *Sophora alopecuroides* L., *Trifolium lupinaster* L., *Vicia sepium* L., *Vicia unijuga* A. Br." (see Table 1);

b) Changed the purity index for three leguminous grass seeds including *Astragalus laxmannii* Jacq., *Astragalus sinicus* L. and *Amorpha fruticosa* L. (see Table 1, 2008 edition of Table 1);

c) Changed the germination rate index for 15 leguminous grass seeds including *Astragalus laxmannii* Jacq., *Astragalus sinicus* L., *Amorpha fruticosa* L., *Caragana intermedia* Kuanget H.C. Fu, *Caragana korshinskii* Kom., *Caragana microphylla* Lam, *Securigera varia* (L.) Lassen, *Corethroedendron fruticosum*, *Corethroedendron scoparium* Fisch. & Basiner, *Lotus corniculatus* L., *Medicago polymorpha* L., *Melilotus albus* Medik. ex Desr., *Melilotus officinalis* (L.) Pall., *Onobrychis viciifolia* Scop., and *Vicia amoena* Fisch.; (see Table 1, 2008 edition of Table 1);

d) Changed the number of other plant seeds index for nine leguminous grass seeds including *Astragalus laxmannii* Jacq., *Astragalus sinicus* L., *Lespedeza davurica* (Laxm.) Schindl, *Onobrychis viciifolia* Scop., *Trifolium fragiferum* L., *Trifolium hybridum* L., *Trifolium incarnatum* L., *Trifolium pratense* L., and *Trifolium repens* L. (see Table 1, 2008 edition of Table 1);

e) Changed the pure live seed value for the corresponding leguminous grass seeds in b) and c) (see Table 1, 2008 edition of Table 1);

f) Changed the Chinese names of " *Glycinemax* L." and " *Macroptilium lathyroides* (L.) Urb." (see Table 1, 2008 edition of Table 1);

g) Added "Sampling" (see Chapter 5);

h) Changed "Inspection Methods" (see Chapter 6, 2008 edition of 4.2).

Please note that some of the contents of this document may involve patents, and the issuing agency of this document is not responsible for identifying these patents.

This document is proposed by and under the jurisdiction of the Ministry of Agriculture and Rural Affairs of the People's Republic of China.

The previous editions of this document are as follows:

- this document was first published as GB 6141-1985, and first revised in 2008 as GB 6141-2008 ;
- this is the second version.

Legume Herbage Seed

1. Scope

This document specifies the technical requirements, sampling and test rules, and describes the test method.

This document applies to the production, sale, and use of leguminous grass seeds. Similar plant species and varieties of the same genus should be implemented by reference to this document.

2. Normative references

The provisions in the following documents constitute indispensable provisions of this document through normative references in the text. For referenced documents with date, only the version corresponding to that date is applicable to this document; for referenced documents without date, the latest version (including all amendments) is applicable to this document.

GB/T 2930. 1 *Rules for gramineous seed testing - sampling*

GB/T 2930. 2 *Rules for gramineous seed testing - purity analysis*

GB/T 2930. 3 *Rules for gramineous seed testing - other seeds by number*

GB/T 2930. 4 *Rules for gramineous seed testing - germination test*

GB/T 2930. 8 *Rules for gramineous seed testing - determination of moisture content*

3. Terms and definitions

For the purpose of this document, the following terms and definitions apply.

3. 1 Pure live seed value, PLS

The percentage of seeds with live seed value.

4. Technical requirements

The quality grading of leguminous grass seeds should comply with the provisions in Table 1.

5. Sampling

The provisions of GB/T 2930. 1 are applicable.

6. Test method

6.1 Purity

The provisions of GB/T 2930. 2 are applicable.

6.2 Germination rate

The provisions of GB/T 2930. 4 are applicable.

6.3 Number of other seeds

The provisions of GB/T 2930. 3 are applicable.

6.4 Moisture content

The provisions of GB/T 2930.8 are applicable.

6.5 Pure live seed value

The purity and germination rate are determined respectively in accordance with 6.1 and 6.2, and calculated in accordance with equation (1)

$$PLS=P \times G \dots\dots\dots (1)$$

Where, PLS refers to pure live seed value in percentage;

P refers to purity rate in percentage; and

G refers to germination rate in percentage.

7 Test Rules

7.1 Basic Requirements

Leguminous grass seeds containing a quarantine object as specified by the state should not be graded.

7.2 Single Index Rating

According to Table 1, the purity, germination rate, number of other plant seeds, and moisture content are graded separately. Each index is divided into Grade 1, Grade 2, and Grade 3. Below Grade 3 is classified as substandard.

7.3 Comprehensive Rating

7.3.1 When the purity, germination rate, number of other plant seeds, and moisture content are all at the same quality level, the grade is determined according to that level.

7.3.2 If any of the four indices (purity, germination rate, number of other plant seeds, and moisture content) is below Grade 3, it is classified as substandard.

7.3.3 When the purity, germination rate, number of other plant seeds, and moisture content are all above Grade 3 (including Grade 3), the quality grade is determined according to the following conditions:

- a) if the purity and germination rate are in the same level, the quality grade should be determined according to the lowest one of the four indexes; and
- b) if the purity and germination rate are not in the same level, the purity and germination rate are replaced by the pure live seed value, and then the quality grade is determined according to the lowest one of the pure live seed value, the number of other seeds and the moisture content.

Table 1. Quality Requirements for Gramineous Seeds

S N	Botanical name	Chinese name	Level	2024					Moisture/ %≤	2008					Moisture/ %≤
				Purity ≥ %	Germination rate ≥ %	Other seeds by number ≤ kernel/kg	Pure seed ≥%	live value		Purity ≥ %	Germination rate ≥ %	Other seeds by number ≤ kernel/kg	Pure seed ≥%	live value	
1	<i>Amorpha fruticosa</i> L.	紫穗槐	I	95.0	70	500	66.5		13.0	98.0	80	500	78.4		13.0
			II	90.0	60	1,000	54.0			95.0	70	1,000	56.5		
			III	85.0	50	2,000	42.5			90.0	60	2,000	54.0		
2	<i>Arachis pintoi</i> Krapov.& W.C.Greg.	平托花生	I	98.0	90	250	88.2		14.0	98.0	90	250	88.2		14.0
			II	95.0	80	500	76.0			95.0	80	500	76.0		
			III	92.0	70	1000	64.4			92.0	70	1,000	64.4		
3	<i>Astragalus laxmannii</i> Jacq.	直立黄芪 (沙打旺)	I	95.0	85	3,000	80.7		12.0	98.0	90	1,000	88.2		12.0
			II	90.0	75	5,000	67.5			95.0	80	3,000	76.05		
			III	85.0	65	1,0000	55.2			90.0	70	5,000	63.0		
4	<i>Astragalus melilotoides</i> Pall.	草木樨状黄芪	I	98.0	90	500	88.2		12.0	98.0	90	500	88.2		12.0
			II	95.0	85	1,000	72.2			95.0	85	1,000	80.8		
			III	90.0	80	2,000	72.0			90.0	80	2,000	72.0		
5	<i>Astragalus sinicus</i> L.	紫云英	I	95.0	85	1,000	80.7		12.0	98.0	90	500	88.2		12.0
			II	90.0	80	2,000	72.0			95.0	85	1,000	80.8		
			III	85.0	75	5,000	63.7			90.0	80	2,000	72.0		
6	<i>Caragana intermedia</i> Kuanget H.C.Fu	中间锦鸡儿	I	98.0	70	200	68.6		13.0	98.0	80	200	78.4		13.0
			II	95.0	60	400	57.0			95.0	70	400	66.5		
			III	92.0	55	600	50.6			92.0	60	600	55.2		
7	<i>Caragana korshinskii</i> Kom.	柠条锦鸡儿	I	98.0	80	200	78.4		13.0	98.0	85	200	83.3		13.0
			II	95.0	70	400	66.5			95.0	75	400	71.2		
			III	92.0	60	600	55.2			92.0	65	600	59.8		
8	<i>Caragana microphylla</i> Lam.	小叶锦鸡儿	I	98.0	75	200	73.5		13.0	98.0	80	200	78.4		13.0
			II	95.0	65	400	61.7			95.0	70	400	66.5		
			III	92.0	55	600	50.6			92.0	60	600	55.2		
9	<i>Cicer arietinum</i> L.	鹰嘴豆	I	98.0	90	100	88.2		13.0	98.0	90	100	88.2		
			II	95.0	85	200	80.8			95.0	85	200	80.8		
			III	92.0	80	400	73.6			92.0	80	400	73.6		
10	<i>Corethroedendron</i>	山竹岩黄芪	I	98.0	80	200	78.4		13.0	98.0	80	200	78.4		13.0

	fruticosum (Pall.)B.H.Choi & H. Ohashi	(羊柴)	II	95.0	70	400	66.5		95.0	70	400	66.5	
			III	92.0	60	600	55.2		92.0	60	600	55.2	
11	Corethroedron scoparium Fisch.&Basiner	细枝岩黄芪 (花棒)	I	98.0	70	200	68.6	13.0	98.0	80	200	78.4	
			II	95.0	65	400	61.7		95.0	70	400	66.5	
			III	92.0	55	600	50.6		92.0	60	600	55.2	
12	Crotalaria pallidaAit.	猪屎豆	I	95.0	90	100	85.5	13.0					
			II	90.0	85	200	76.5						
			III	85.0	80	500	68.0						
13	Desmodium intortum (Mill.) Urb.	绿叶山蚂 (扭曲山蚂 蟥)	I	98.0	90	500	88.2	14.0	98.0	90	500	88.2	14.0
			II	95.0	85	1,000	80.7		95.0	85	1,000	80.8	
			III	90.0	75	2,000	67.5		90.0	75	2,000	67.5	
14	Desmodium uncinatum (Jacq.) DC. Amorpha fruticoseL.	银叶山蚂蝗 紫穗槐	I	98.0	90	500	88.2	14.0	98.0	90	500	88.2	14.0
			II	95.0	85	1,000	80.7		95.0	85	1,000	80.8	
			III	90.0	75	2,000	67.5		90.0	75	2,000	67.5	
15	GlycinemaxL.	秣食豆 (饲用大 豆)	I	98.0	95	50	93.1	13.0	98.0	95	50	93.1	
			II	95.0	90	100	85.5		95.0	90	100	85.5	
			III	92.0	85	200	78.2		92.0	85	200	78.2	
16	Glycyrrhiza uralensis Fisch.	甘草	I	98.0	90	200	88.2	12.0	98.0	90	200	88.2	
			II	95.0	80	400	76.0		95.0	80	400	76.0	
			III	92.0	70	600	64.4		92.0	70	600	64.4	
17	Hedysarumleave Maxim.	塔落岩黄芪	I	98.0	65	200	63.7	13.0	98.0	70	200	68.6	13.0
			II	95.0	60	400	57.0		95.0	65	400	61.8	
			III	92.0	50	600	46.0		92.0	60	600	55.2	
18	Hedysarum mongolicum Turcz.	蒙古岩黄芪	I	98.0	70	200	68.6	13.0	98.0	70	200	68.6	
			II	95.0	65	400	61.7		95.0	65	400	61.8	
			III	92.0	60	600	55.2		92.0	60	600	55.2	
19	Indigofera amblyantha Craib	多花木蓝	I	96.0	90	500	86.4	13.0	96.0	90	500	86.4	13.0
			II	93.0	80	1,000	74.4		93.0	80	1,000	74.4	
			III	90.0	70	2,000	63.0		90.0	70	2,000	63.0	
20	Indigofera bungeanaWalp.	河北木蓝 (马棘)	I	96.0	90	500	86.4	13.0	96.0	90	500	86.4	13.0
			II	93.0	80	1,000	74.4		93.0	80	1,000	74.4	
			III	90.0	70	2,000	63.0		90.0	70	2,000	63.0	
21	Lathyrus sativusL.	山黧豆	I	98.0	95	50	93.1	13.0	98.0	95	50	93.1	13.0

			II	95.0	90	100	85.5		95.0	90	100	85.5	
			III	90.0	85	200	76.5		90.0	85	200	76.5	
22	Lepedeza bicolorTurcz.	胡枝子（二 色胡枝子）	I	98.0	85	500	83.3	13.0	98.0	85	500	83.3	13.0
			II	95.0	80	2,000	76.0		95.0	80	2,000	76.0	
			III	90.0	70	3,000	63.0		90.0	70	3,000	63.0	
23	Lepedeza cuneate (Dum.Cours.) G.Don.	截叶铁扫帚	I	98.0	85	1,000	83.3	13.0					
			II	95.0	80	2,000	76.0						
			III	90.0	70	5,000	63.0						
24	Lepedeza davurica (Laxm.) Schindl	达乌里胡枝 子	I	98.0	90	1,000	88.2	12.0	98.0	90	500	88.2	
			II	95.0	85	2,000	80.7		95.0	85	2,000	80.8	
			III	90.0	80	5,000	72.0		90.0	80	4,000	72.0	
25	Lepedeza Floribunda Bunge	多花胡枝子	I	98.0	85	1,000	83.3	13.0					
			II	95.0	80	2,000	76.0						
			III	90.0	70	5,000	63.0						
26	Lepedeza hedysaroides (Pall.) Kitag.	尖叶铁扫 （尖叶胡枝 子）	I	98.0	85	1,000	83.3	13.0					
			II	95.0	80	2,000	76.0						
			III	90.0	70	5,000	63.0						
27	Lepedeza potaniniiVass.	牛枝子	I	98.0	85	1,000	83.3	13.0					
			II	95.0	80	2,000	76.0						
			III	90.0	70	5,000	63.0						
28	Lepedeza Thunbergii subsp. formosa (Vogel) H. Ohashi GlycinemaxL.	美丽胡枝子 秣食豆 （饲用大 豆）	I	98.0	85	1,000	83.3	13.0	98.0	95	50	93.1	13.0
			II	95.0	80	2,000	76.0		95.0	90	100	85.5	
			III			5,000				85	200	78.2	
				90.0	70		63.0		92.0				
29	Leucaena leucocephala (Lam.) de Wit.	银合欢	I	98.0	85	50	83.3	14.0	98.0	85	50	83.3	14.0
			II	95.0	80	100	76.0		95.0	80	100	76.0	
			III	92.0	70	200	64.4		92.0	70	200	64.4	
30	Lotononis bainesiiBaker	罗顿豆	I	98.0	95	50	93.1	14.0	98.0	95	50	93.1	
			II	95.0	85	100	80.7		95.0	85	100	80.8	
			III	90.0	75	200	67.5		90.0	75	200	67.5	
31	Lotus corniculatus L.	百脉根	I	98.0	85	3,000	83.3	12.0	98.0	90	500	88.2	
			II	95.0	80	5,000	76.0		95.0	85	1,000	80.8	
			III	90.0	70	10,000	63.0		90.0	80	2,000	72.0	
32	Macroptilium	紫花大翼豆	I	98.0	90	200	88.2	12.0	98.0	85	1,000	83.3	

	atropurpureu (DC.) Urb.		II	95.0	80	500	76.0		95.0	80	2,000	76.0	
			III	90.0	70	1,000	63.0		90.0	75	3,000	67.5	
33	Macroptilium lathyroides (L.) Urb.	大翼豆	I	98.0	85	200	83.3	13.0	98.0	90	200	88.2	
			II	95.0	75	500	71.2		95.0	80	500	76.0	
			III	90.0	65	1,000	58.5		90.0	70	1,000	63.0	
34	Macrotyloma axillare(E. Mey.) Verdc.	大结豆	I	98.0	85	250	83.3	14.0	98.0	85	250	83.3	
			II	95.0	80	500	76.0		95.0	80	500	76.0	
			III	90.0	70	1,000	63.0		90.0	70	1,000	63.0	
35	Medicago falcataL.	黄花苜蓿 (野苜蓿)	I	98.0	80	1,000	78.4	13.0					
			II	95.0	75	3,000	71.2						
			III	90.0	70	5,000	63.0						
36	Medicago lupulinaL.	天蓝苜蓿	I	98.0	90	1,000	88.2	13.0					
			II	95.0	85	3,000	80.7						
			III	90.0	80	5,000	72.0						
37	Medicago polymorphaL.	南苜蓿 (金花菜)	I	98.0	75	1,000	73.5	12.0	98.0	90	1,000	88.2	12.0
			II	95.0	70	3,000	66.5		95.0	85	3,000	80.8	
			III	90.0	65	5,000	58.5		90.0	80	5,000	72.0	
38	Medicago ruthenica(L.) Trautv.	花苜蓿 (扁苜蓿)	I	98.0	90	500	88.2	12.0	98.0	90	500	88.2	12.0
			II	95.0	85	1,000	80.7		95.0	85	1,000	80.8	
			III	90.0	80	2,000	72.0		90.0	80	2,000	72.0	
39	Medicago sativaL.	紫花苜蓿	I	98.0	90	1,000	88.2	12.0	98.0	90	1,000	88.2	12.0
			II	95.0	85	3,000	80.7		95.0	85	3,000	80.8	
			III	90.0	80	5,000	72.0		90.0	80	5,000	72.0	
40	Medicago rivularis Vassilcz.	杂花苜蓿	I	98.0	90	1,000	88.2	12.0	98.0	90	1,000	88.2	12.0
			II	95.0	85	3,000	80.7		95.0	85	3,000	80.8	
			III	90.0	80	5,000	72.0		90.0	80	5,000	72.0	
41	Melilotus albusMedik. ex Desr.	白花草木樨	I	98.0	80	1,000	78.4	12.0	98.0	95	1,000	93.1	12.0
			II	95.0	70	3,000	66.5		95.0	90	3,000	85.5	
			III	90.0	60	5,000	54.0		90.0	80	5,000	72.0	
42	Melilotus officinalis (L.) Pall.	黄花草木樨	I	98.0	90	1,000	88.2	12.0	98.0	95	1,000	93.1	12.0
			II	95.0	85	3,000	80.7		95.0	90	3,000	85.5	
			III	90.0	75	5,000	67.5		90.0	80	5,000	72.0	
43	Onobrychis viciifolia Scop. Leucaena leucocephala (Lam.) de Wit.	红豆草	I	98.0	85	100	83.3	13.0	98.0	90	50	88.2	13.0
			II	95.0	75	200	71.2		95.0	85	100	80.8	
			III	92.0	65	500	59.8		92.0	75	200	69.0	

44	PisumsativumL.	豌豆	I	98.0	95	50	93.1	13.0	98.0	95	50	93.1	13.0
			II	95.0	90	100	85.5		95.0	90	100	85.5	
			III	90.0	85	200	76.5		90.0	85	200	76.5	
45	Puerarialobata (Willd.) Ohwi.	葛藤	I	98.0	90	250	88.2	14.0	98.0	90	250	88.2	
			II	95.0	85	500	80.7		95.0	85	500	80.8	
			III	90.0	75	1,000	67.5		90.0	75	1,000	67.5	
46	Securigera varia(L.) Lassen	多变小冠花	I	98.0	85	500	83.3	13.0	98.0	90	500	88.2	
			II	95.0	75	1,000	71.2		95.0	80	1,000	76.0	
			III	90.0	65	2,000	58.5		90.0	70	2,000	63.0	
47	Sesbania cannabina (Retz.) Poir.	田菁	I	95.0	85	100	80.7	13.0					
			II	90.0	80	200	72.0						
			III	85.0	70	500	59.5						
48	Sophora alopecuroides L.	苦豆子	I	95.0	85	100	80.7	13.0					
			II	90.0	75	200	67.5						
			I	85.0	65	500	55.2						
49	Stylosanthes guianensis (Aubl.) Sw.	圭亚那柱花草	II	98.0	90	500	88.2	14.0	98.0	90	500	88.2	14.0
			III	95.0	80	1,000	76.0		95.0	80	1,000	76.0	
			I	90.0	70	2,000	63.0		90.0	70	2,000	63.0	
50	Stylosanthes hamata(L.) Taub.	有钩柱花草	II	98.0	90	500	88.2	14.0	98.0	90	500	88.2	14.0
			III	95.0	80	1,000	76.0		95.0	80	1,000	76.0	
			I	90.0	70	2,000	63.0		90.0	70	2,000	63.0	
51	Stylosanthes scabraVog.	西卡柱花草	II	98.0	90	500	88.2	14.0	98.0	90	500	88.2	14.0
			III	95.0	80	1,000	76.0		95.0	80	1,000	76.0	
			I	90.0	70	2,000	63.0		90.0	70	2,000	63.0	
52	Trifolium fragiferumL.	草莓三叶	II	98.0	90	1,000	88.2	12.0	98.0	90	500	88.2	12.0
			III	95.0	85	2,000	80.8		95.0	85	2,000	80.8	
			I	90.0	80	5,000	72.0		90.0	80	4,000	72.0	
53	Trifolium hybridumL.	杂三叶	II	98.0	90	1,000	88.2	12.0	98.0	90	500	88.2	
			III	95.0	85	2,000	80.7		95.0	85	2,000	80.8	
			I	90.0	80	5,000	72.0		90.0	80	4,000	72.0	
54	Trifolium incarnatumL.	绛三叶	II	98.0	90	1,000	88.2	12.0	98.0	90	500	88.2	
			III	95.0	85	2,000	80.7		95.0	85	2,000	80.8	
			I	90.0	80	5,000	72.0		90.0	80	4,000	72.0	
55	Trifolium lupinasterL.	野火球	II	98.0	90	1,000	88.2	13.0					
			III	95.0	85	2,000	80.7						
			I	90.0	80	5,000	72.0						

56	Trifolium pretenseL.	红三叶	II	98.0	90	1,000	88.2	12.0	98.0	90	500	88.2	12.0
			III	95.0	85	2,000	80.7		95.0	85	2,000	80.8	
			I	90.0	80	5,000	72.0		90.0	80	4,000	72.0	
57	Trifolium repensL. PisumsativumL.	白三叶	II	98.0	90	1,000	88.2	12.0	98.0	90	500	88.2	12.0
			III	95.0	85	2,000	80.7		95.0	85	2,000	80.8	
			I	90.0	80	5,000	72.0		90.0	80	4,000	72.0	
58	Trigonella foenumgraecum L.	胡芦巴	II	98.0	90	500	88.2	13.0	98.0	90	500	88.2	12.0
			III	95.0	85	1,000	80.7		95.0	85	1,000	80.8	
			I	90.0	80	2,000	72.0		90.0	80	2,000	72.0	
59	Viciaamoena Fisch.	山野豌豆	I	98.0	90	50	88.2	12.0	98.0	95	50	93.1	12.0
			II	95.0	85	100	80.7		95.0	90	100	85.5	
			III	92.0	80	200	73.6		92.0	85	200	78.2	
60	ViciasativaL.	箭筈豌豆 (救荒野豌豆, 紫花苕子)	I	98.0	95	50	93.1	12.0	98.0	95	50	93.1	13.0
			II	95.0	90	100	85.5		95.0	90	100	85.5	
			III	92.0	85	200	78.2		92.0	85	200	78.2	
61	ViciasepiumL.	野豌豆	I	98.0	95	50	93.1	13.0					
			II	95.0	90	100	85.5						
			III	92.0	85	200	78.2						
62	ViciaunijugaA. Br.	歪头菜	I	98.0	95	1,000	93.1	13.0					
			II	95.0	90	2,000	85.5						
			III	92.0	85	5,000	78.2						
63	Viciavillosa Roth	光叶紫花苕 (长柔毛野豌豆, 毛苕子, 毛叶苕子)	I	98.0	95	50	93.1	13.0	98.0	95	50	93.1	13.0
			II	95.0	90	100	85.5		95.0	90	100	85.5	
			III	92.0	85	200	78.2		92.0	85	200	78.2	
64	Vigna unguiculata (L.) Walp.	饲用豇豆	I	98.0	95	50	93.1	14.0	98.0	95	50	93.1	14.0
			II	95.0	85	100	80.8		95.0	85	100	80.8	
			III	92.0	75	200	69.0		92.0	75	200	69.0	

END TRANSLATION

Attachments:

No Attachments.