

Technical Committee**TC/57/16****Fifty-Seventh Session
Geneva, October 25 and 26, 2021****Original: English
Date: August 24, 2021****PARTIAL REVISION OF THE TEST GUIDELINES FOR WILD ROCKET***Document prepared by an expert from the Netherlands**Disclaimer: this document does not represent UPOV policies or guidance*

1. The purpose of this document is to present a proposal for a partial revision of the Test Guidelines for Wild Rocket (document TG/244/1).

2. The Technical Working Party for Vegetables (TWV), at its fifty-fifth session¹, considered a proposal for a partial revision of the Test Guidelines for Wild Rocket (*Diplotaxis tenuifolia* (L.) DC.) on the basis of documents TG/244/1 and TWV/55/10 "Partial revision of the Test Guidelines for Wild Rocket" and proposed the following changes (see document TWV/55/16 "Report", paragraph 130):

- (a) Addition of a new characteristic "Leaf: anthocyanin coloration of veins" after Characteristic 3 "Leaf: intensity of color";
- (b) Addition of the proposed new characteristic "Leaf: anthocyanin coloration of veins" as grouping characteristic to Chapter 5.3;
- (c) Addition of the proposed new characteristic "Leaf: anthocyanin coloration of veins" the Technical Questionnaire, Section 5.

3. The proposed changes are presented below in highlight and underline (insertion) and ~~strikethrough~~ (deletion).

¹ hosted by Turkey and organized by electronic means, from May 3 to 7, 2021

Proposed addition of a new characteristic “Leaf: anthocyanin coloration of veins” after Characteristic 3
“Leaf: intensity of color”

Current wording

		English	français	Deutsch	español	Example Varieties/ Exemples/ Beispielssorten/ Variedades ejemplo	Note/ Nota
1.	VG	Leaf: attitude	Feuille : port	Blatt: Haltung	Hoja: porte		
QN	(a)	erect	dressé	aufrecht	erecto	Olivetta	1
		semi erect	demi dressé	halbaufrecht	semi erecto	Discovery	3
		horizontal	horizontal	waagerecht	horizontal	Nature, Tiger	5
2.	VG (*)	Leaf: color of blade	Feuille : couleur du limbe	Blatt: Farbe der Spreite	Hoja: color del limbo		
QL	(a)	green	vert	grün	amarillo verde	Nature	1
		grey green	vert gris	graugrün	verde	Tiger	2
3.	VG	Leaf: intensity of color	Feuille: intensité de la couleur	Blatt: Intensität der Farbe	Hoja: intensidad del color		
QN	(a)	light	claire	hell	claro		3
		medium	moyenne	mittel	medio		5
		dark	foncée	dunkel	oscuro		7
4.	VG/ MS (*) (+)	Leaf: length	Feuille: longueur	Blatt: Länge	Hoja: longitud		
QN	(a)	short	courte	kurz	corta	Olivetta	3
		medium	moyenne	mittel	media	Tiger	5
		long	longue	lang	larga	Nature	7

Proposed new wording

		English	français	Deutsch	español	Example Varieties/ Exemples/ Beispielsorten/ Variedades ejemplo	Note/ Nota
1.	VG	Leaf: attitude	Feuille : port	Blatt: Haltung	Hoja: porte		
QN	(a)	erect	dressé	aufrecht	erecto	Olivetta	1
		semi erect	demi dressé	halbaufrecht	semi erecto	Discovery	3
		horizontal	horizontal	waagerecht	horizontal	Nature, Tiger	5
2. (*)	VG	Leaf: color of blade	Feuille : couleur du limbe	Blatt: Farbe der Spreite	Hoja: color del limbo		
QL	(a)	green	vert	grün	amarillo verde	Nature	1
		grey green	vert gris	graugrün	verde	Tiger	2
3.	VG	Leaf: intensity of color	Feuille: intensité de la couleur	Blatt: Intensität der Farbe	Hoja: intensidad del color		
QN	(a)	light	claire	hell	claro		3
		medium	moyenne	mittel	medio		5
		dark	foncée	dunkel	oscuro		7
4. (*)	VG	Leaf: anthocyanin coloration of veins	Feuille: pigmentation anthocyane des nervures	Blatt: Anthocyanauffärbung der Adern	Hoja: pigmentación antociánica de los nervios		
QL	(a)	absent	absente	fehlend	ausente	Nature, Tiger	1
		present	présente	vorhanden	presente	Bloody Dragons Tongue	9
4. 5. (*) (+)	VG/ MS	Leaf: length	Feuille: longueur	Blatt: Länge	Hoja: longitud		
QN	(a)	short	courte	kurz	corta	Olivetta	3
		medium	moyenne	mittel	media	Tiger	5
		long	longue	lang	larga	Nature	7

Proposed addition of the proposed new characteristic “Leaf: anthocyanin coloration of veins” as grouping characteristic to Chapter 5.3

Current wording

5.3 The following have been agreed as useful grouping characteristics:

- a) Leaf: length (characteristic 4)
- b) Leaf: width (characteristic 5)
- c) Leaf: division (characteristic 6)
- d) Leaf: secondary lobing (characteristic 8)

Proposed new wording

5.3 The following have been agreed as useful grouping characteristics:

- a) Leaf: anthocyanin coloration of veins (characteristic 4)
- ~~a b)~~ Leaf: length (characteristic 4 ~~5~~)
- ~~b c)~~ Leaf: width (characteristic ~~5~~ 6)
- ~~c d)~~ Leaf: division (characteristic ~~6~~ 7)
- ~~d e)~~ Leaf: secondary lobing (characteristic ~~8~~ 9)

Proposed addition of the proposed new characteristic “Leaf: anthocyanin coloration of veins” the Technical questionnaire, Section 5

Current wording

TECHNICAL QUESTIONNAIRE	Page {x} of {y}	Reference Number:
5. Characteristics of the variety to be indicated (the number in brackets refers to the corresponding characteristic in Test Guidelines; please mark the note which best corresponds).		
Characteristics	Example Varieties	Note
5.1 Leaf: length (4)		
short	Olivetta	3 []
medium	Tiger	5 []
long	Nature	7 []
[...]		

Proposed new wording

TECHNICAL QUESTIONNAIRE	Page {x} of {y}	Reference Number:
5. Characteristics of the variety to be indicated (the number in brackets refers to the corresponding characteristic in Test Guidelines; please mark the note which best corresponds).		
Characteristics	Example Varieties	Note
5.1 Leaf: anthocyanin coloration of veins (4)		
<u>absent</u>	<u>Nature, Tiger</u>	1 []
<u>present</u>	<u>Bloody, Dragons Tongue</u>	9 []
5.1.2 Leaf: length (4 5)		
short	Olivetta	3 []
medium	Tiger	5 []
long	Nature	7 []
[...]		