

Phormium tenax J. R. Forst & G. Forst
Simplified standard protocol: SSP/MOLA/MOLC/1.rev

Botanical taxon:	Phormium tenax J. R. Forst & G. Fors	
Common Name (when known):	New Zealand-flax	
Date of preparation of SSP:	4-11-2019	
Date of revision of SS:	15-02-2020	
SSP revised by:	W.A. Wietsma	
Sample to be examined:	VEGETATIVE	
Number of foreseen growing cycles:	1 year	
Closing date for applications:	1/12	
Submission date/period:	1/3 – 31/3	
Seed/Plant Quantity:	24 young plants	
	Appropriate to be grown in the open, able to show all their characteristics during the first year of examination	
Special conditions sample:	None	
Test station address:	Naktuinbouw, Sotaweg 22, 2371 AA, Roelofarendsveen	
Name:	Team Support Variety Testing Department	
E-mail:	teamsupport@rasraad.nl	
List of grouping characteristics:	NO, (if yes put as annex)	
Minimum number of plants in trial:	Vegetative: 20	Seed: not appl.
Minimum number of plants observed by measuring or counting:	Vegetative: 1	Seed: not appl.
Give description of when/where observations on the leaf should take place:	At full flowering	
Give description of when/where the other observations should take place:	At full flowering	
Test will take place:	OUTDOOR	
Uniformity:	A population standard of 1% with an acceptance probability of at least 95%. Number of Off-types allowed: one off-type allowed in a sample size of 24	
Table of characteristics:	PRESENT (see annex)	
	(if present, please annex the table of characteristics and explanations)	
Literature:	PRESENT	
	(when present, please annex to this document)	

Table of characteristics Phormium

Plant: growth habit
Plant: height
Plant: width
Plant: density
Young leaf: first colour of inner side
Young leaf: distribution of first colour of inner side
Young leaf: area covered by first colour of inner side
Young leaf: secondary colour of inner side
Young leaf: distribution of secondary colour of inner side
Young leaf: area covered by secondary colour of inner side
Young leaf: tertiary colour of inner side
Young leaf: distribution of tertiary colour of inner side
Young leaf: area covered by tertiary colour of inner side
Young leaf: colour of vein of inner side
Young leaf: first colour of outer side
Young leaf: distribution of first colour of outer side
Young leaf: area covered by first colour of outer side
Young leaf: secondary colour of outer side
Young leaf: distribution of secondary colour of outer side
Young leaf: area covered by secondary colour of outer side
Young leaf: tertiary colour of outer side
Young leaf: distribution of tertiary colour of outer side
Young leaf: area covered by tertiary colour of outer side
Young leaf: colour of vein of outer side
Leaf: length
Leaf: width
Leaf: first colour of inner side
Leaf: distribution of first colour of inner side
Leaf: area covered by first colour of inner side
Leaf: secondary colour of inner side
Leaf: distribution of secondary colour of inner side
Leaf: area covered by secondary colour of inner side
Leaf: tertiary colour of inner side
Leaf: distribution of tertiary colour of inner side
Leaf: area covered by tertiary colour of inner side
Leaf: colour of vein of inner side
Leaf: first colour of outer side
Leaf: distribution of first colour of outer side
Leaf: area covered by first colour of outer side
Leaf: secondary colour of outer side
Leaf: distribution of secondary colour of outer side
Leaf: area covered by secondary colour of outer side
Leaf: tertiary colour of outer side
Leaf: distribution of tertiary colour of outer side
Leaf: area covered by tertiary colour of outer side
Leaf: colour of vein of outer side
Leaf: reflexing
Leaf: proportion of leaf reflexed
Leaf: twisting
Leaf: position of twisted part

Leaf: cross section at mid-point
Literature: Encyclopaedia of Garden Plants and Flowers: Lance Hattat Dictionary of Gardening: The Royal Horticultural Society Hortica: A.B.Graf