



Willow Collection ProSpecieRara -- Overview

OVERVIEW regarding USAGE and CULTIVATION

BEZEICHNUNG			VERWENDUNG													KULTUR						
Salix alba 'Capriasca' White Willow 'Capriasca'	М	Lv CH				Q xx	(X		- 4		-		Car.				15-25	*				
Salix alba 'Soorwiesli' White Willow 'Soorwiesli'	М	Lv CH				Q xx	(X		- 1	5	-		Car.				15-25	*				
Salix daphnoides 'Aglaia' Violet Willow 'Aglaia'	М	Cv EU									- 4	NP Feb Mar 4 4 Apr 4 4 Mai	Car.			3	10-15	*				
Salix daphnoides 'Netta Statham' Violet Willow 'Netta Statham'	М	Cv GB	⊕ xx x s	1.5-2.1							- 4	NP Feb Mar 4 4 Apr 4 4 Mai	Car.			*	6-10	*	A STATE OF THE PARTY OF THE PAR			
Salix nigricans 'Black Lady' Dark-leaved Willow 'Black Lady'	F	Lv CH	x xxx s	1.2-1.7		Q xx	(X				-					*	3-4		A STATE OF THE PARTY OF THE PAR			
Salix nigricans 'Faucille' Dark-leaved Willow 'Faucille'	F	Cv	⊕ x xxx s	1.2-1.5		Q x	x				- -					*	3-4		A STANKE			
Salix purpurea 'Carl Jensen' Purple Willow'Carl Jensen'	М	Cv DK	😁 xx xxx	1.6-1.9						- M	4 -			? ?		*	4-5		A STATE OF THE PARTY OF THE PAR			
Salix purpurea 'Dark Dicks' Purple Willow 'Dark Dicks'	F	Cv GB	⊕ xxx	1.5-1.8		Q >	·				- -			? %		*	3-4		Marie Line			
Salix purpurea 'Light Dicks' Purple Willow 'Light Dicks'	М	Cv GB	⊕ x xxx	1.5-1.8		Q >	·				-			? %		\$	3-4		Marie Land			
Salix purpurea 'Uralensis' Ural Willow	F	Cv D/A	⊕ xx xx	1.5-2.5		Q xx	(X				-			?		*	3-4		A STATE OF THE PARTY OF THE PAR			
Salix triandra 'Black German Almond-leafed Willow 'Black German'	?	Cv GB		1.8-2.5						-	-		Car.			*	5-7	*	A STATE OF THE PARTY OF THE PAR			

Salix triandra 'Black Maul' Almond-leafed Willow 'Black Maul'	F	Cv GB		1.5-2.1							-		Part	 8		5-7		Marie .
Salix triandra 'Grisette Noire' Almond-leafed Willow 'Grisette Noire'	F	Cv F		1.5-2.8						-			Car's			5-7		A STATE OF THE PARTY OF THE PAR
Salix triandra 'Noire de Challans' Almond-leafed Willow 'Noire de Challans'	F	Cv F		1.5-2.0									Pars		%	5-7		Marie Line
Salix viminalis 'Cinnamomea' Common Osier 'Cinnamomea'	М	Cv D		1.6-2.1						и́м	R.	NP Feb Mar - 3 Apr 2 2 Mai	Car	 	%	7-10	W.	A STATE OF THE PARTY OF THE PAR
Salix viminalis 'Heidenriet' Common Osier 'Heidenriet'	F	Lv CH		1.7-2.3						-			Jan 2	 		7-10	学	Media
Salix viminalis 'Regalis' Common Osier 'Regalis'	F	Cv D		2.1-3.0			A	XX			1		Part	 1		7-10	学	A STATE OF THE PARTY OF THE PAR
Salix x americana American Willow	М	Cv USA/D	⊕ xxx x sss	1.5-2.3						-				 		3-4		A STANK
Salix x bögelsackii Bögelsack Willow	М	Cv A			 						Se Se	NP Feb Mar - 4 Apr 4 4 Mai		 		5-6		
Salix x dasyclados Hybrid Willow 'Dasyclados'	F	Cv D/GB		1.8-2.5			A	xxx		-				 		4-6	No.	Marie Land
Salix x fragilis 'Bouton Plat' Hybrid Crack Willow 'Bouton Plat'	М	Cv F		1.5-1.8					M.	-						10-15	学	A STAN
Salix x fragilis 'Flanders Red' Hybrid Crack Willow 'Flanders Red'	F	Cv B		1.5-2.2	Q	xxx			No.	!						10-15	No.	Marie Line
Salix x fragilis 'Jaune Hâtive' Hybrid Crack Willow 'Jaune Hâtive'	М	Cv F		1.5-1.8					N. S.	!						10-15	学	Maria .
Salix x fragilis 'Opas Bindeweide' Hybrid Crack Willow 'Opas Bindeweide'	М	Lv CH		1.5-2.2	Q	xxx			No.							10-15	学	A STATE OF THE PARTY OF THE PAR
Salix x mollissima 'Kottenheider Weide' Hybrid Willow 'Kottenheider Weide'	F	Cv D		1.5-2.8			A	Х		-			Car's	 		4-6		A STATE OF THE PARTY OF THE PAR
Salix x mollissima 'Trustworthy' Hybrid Willow 'Trustworthy'	М	Cv GB	↔ xx xx ss	1.5-2.1									Cal y	 	%	3-5		Maria .
Salix x rubra 'Continental Osier' Green-leaved Willow 'Continental Osier'	F	Cv GB		1.6-2.5	Q	Х								 		5-8	W.	A COLUMN
Salix x rubra 'Ulbrich' Ulbrich Willow	F	Cv D		1.8-2.5										 		5-8	1/4	Marine .

M or F male or female clone Cv or Lv cultivar or local variety XX | XXX | --- SSS for basketry, coarse | mediuml | fine suitable for white (S) (incl. value) annual growth [m] 1.5-2.1 colour of fresh rods / colour of dried rods (depends on cultivation and storage conditions) XXX for tying in horticulture/ in viticulture (incl. Value) XXX to grow thicker sticks or for biomass production (incl. value) for wood production / for living structure for beekeeping, NP = nectar and pollen, colour of the bee's pollen load beekeeping value (4 > 1) according to: Pritsch, Günter (2007): Bienenweide. 200 Trachtpflanzen erkennen und bewerten: Stuttgart: Kosmos. to provide fodder for ruminants (as a consequence, not resistant to deer) for drug production (suits the specifications of European Pharmacopoeia) / drug production in clarification growth habit without pruning (tree or shrub); height [m] for pollarding / to grow rods for basketry (willow bed) Eignung für Kopfkultur / Flechtweidenbodenkultur

14.01.2019/züm

Key to symbols: