













uy Bonsal God e Gandener	Preferred [cation ex	pH Range for change] as Range for Nutrient E	Optir ptake	nal Nutr	ient Up material b	take	ne pH rr	Address of the former	
	Plant Type Op	timal pH Range for Nutrient Uptake		Rhododend	rons and Azalaas	nH range of	4.5-6.0		
ornal Michake	Deciduous 6.0	0 - 7.5		Pines and Conifers: pH range of 4.5-6.5.					
	Evergreen 5.5	reen 5.5 - 6.5 is 6.0 - 7.5			• Bald Cypress: pH range of 5.5-6.5 [like to have their feet wet]				
	Cactus 6.0								
	Succulent 6.0	- 7.5							
E III HO	w to Make Roman Sol at More - Carbonnety	Brows Petr. The Mage and Mystery of An Interdector Is brows to	Renail Sole	How to Make Your Own Bowsai Soil	ns Mi - 1 ipr Gree. Proteomotion	or. Decision if Premium lier	stream larter for the distribution of the dist	 Here I make become shall, Adverse Art and Brown in BL. Withere With a structure of the structure of the	
rvelopment	Bonnai Tree And Soil On A White Background Stock Photo - Download Image Now - Illtock	Poning Mixes - Soil Menderth Bonsai Soil) Bonsai Soil kuromatsubonsai	Bonsai Soil - Ell Stone & Son Inc	How to Mix Your Own Bonsai Soll - Dengarden	Professional Bonnai Soil Mix - Premium Blend - S.,	Japanese Hyuga Pumice Bonsai II	Bonsai Soil Well Drain Soil Mix fo	Bunnal Soll Mix Recipe Uk (Deporecipe.co	

Donsal Gol ardenier	vate	rietent	ion, Paru	
	Partick	e Size: Evergree	en and Deciduous	Water Retention & O2
and the second				
Sector Sector	Tree Size	Minimum Particle Size	Maximum Particle Size	Soil Particles
sai Mistakes I Ronsa	Large	3 mm (0.12 inches)	12 mm (0.47 inches)	nai - Romai soll Bomai en Biendi How to Male Biendi Soll er 2 Hers
-	Medium	1.5 mm (0.06 inches)	6 mm (0.24 inches)	
s	Small	1 mm (0.04 inches)	4 mm (0.16 inches)	
How to Ma	Particl	e Size: Cactus	& Succlents	Perting field bones Mix-2 During field bones Mix-2 During Field bones Mix-2 During Field bones Mix-2 During Field bones Mix-2 Perting field bones Mi
1E	Plant Size	Minimum Particle Size	Maximum Particle Size	HALF AND THE BURGER ATTENDED
	Large	2 mm (0.08 inches)	10 mm (0.39 inches)	
	Medium	1 mm (0.04 inches)	6 mm (0.24 inches)	How to Make
Sa-	Small	0.5 mm (0.02 inches)	4 mm (0.16 inches)	Bonnat Soil
Sopment Banal Phato	Download Image Now - ID	ock: Vicinaa Sol	huromatsubonsai. & Son Inc	Hear to Mix Your Dom Bonsal Sol -Dergarden Professional Bonsal Sol Mix -Premiore Bonsal Sol Professional Bonsal Sol Mix - Premiore Bonsal Sol Bansal Sol Mix Recepe (A) (Depore on Comparison of C















uy Bonsal Gol) e Gardener	Peat Moss / Pine or Fir Bark / Coconut Coir								
		DH	H20 Retention	Compaction	HERMAGN	- (
ornal Mistakes	Peat Moss	4.4-4.8%	20x weight 60-70% h20	+	Can be hydrophobic	i Make Bornat Sol long Bornal Related			
	Coconut Coir	5.5-6.8%	8-10x weight 50-60% h20	++	, ,	9.			
	Pine/Fir Bark	4.0-5.0%	2-3x weight 20-30% h20	+++					
	North Carl	- Section	The second s		Total States	3			
at its Playe	to Make Bornal Soll at Home - Gardenerdy	Bonsai Post: The Magic and Mystery o bonsai aol	f An Introduction to Bornal Solis Porting Quarte	Sol Bonsal Mix - 2 Deciduous Shop Sugar Gree. Professional Bons.	Deciduous Professional Ilansai Soli Miri How Linake b Premium Blend - Superfly Bon, Adonte Art an	onnai soit) - Bons Id Bonsai BL Home			
	2	Bonner	Bossar Sou Bossar Sou Bornad Soil		B				

e Garden	Kan	uma	e/ Green Sand / Azomite	Addima Pre From Bonso				
		рН	Mineral Composition					
presai M	Kanuma	4.5-5.5%	Silica, Alumina and other minerals are responsible for the acidic pH	Make Boreai Sol ng Boreai Related				
	Green Sand	6.0-7.5%	Magnesium, Silca, Aluminum, Phosphorus and rare trace elements for some plants					
Azomite 7-8.0% Silica, Calcium, Magnesium, Potassium, Sodium, Copper, Zinc, Manganese, tr								
			A CARLES AND A CAR					
rtis	How to Make Bornai Soll at Horne	Gardenerðy	Bonsai Post: The Magic and Mystery of An Introduction to Bonsai Solts Posting Sol Instal Mix - 7 Decideous Posting Sol Instal Mix - 7 Decideous Previne Bind - Specify Bon. Admin Art Indiano	i Bl., Home				
relignment Branch Ther And Self On A White Bedgesourd Black Black - Developed Image Nove - Black		hite Background Shock	Participation Image: Sea Mender Image:	Deperecipe.co				





- Mix 1 • 30% Composted Bark
- 30% Composited
 30% Perlite
- 20% Sand
- 10% Peat Moss
- 10% Grit or Coarse Sand

- Mix 2
- 40% Composted Bark or Organic Compost
- 30% Perlite or Pumice
- 20% Sharp Sand or Grit or [Lava]
- 10% Peat Moss or Coir
- Mix 3
- 25-50% Perlite
- 50-75% Good Commercial Compost





