

	Pieris 'Forest Flame'		60-80c		6 -			
		·			Total :	19 -]	
Shrubs								
Abbreviat	ion Species		Specification	Density	Height	Pot Size	Number of P	Plants
CBM	Ceanothus 'Blue Mou	nd'		4/m ²	80-100ci		20 -	
COE	Carex oshimensis 'Ev			4/m²	00 1000	10L	24 -	
ERF	Escallonia 'Red Elf'	cigola		4/m²	40-60cm		22 -	
HG	Hebe 'Green Globe'				30-40cm		53 -	
LAV		- 1) (- m - 1		6/m² 6/m²	30-40cm		145 -	
	Lavandula angustifolia	a vera						
PJ	Pieris japonica			6/m²	30-40cm		142 -	
PLO	Prunus laurocerasus '			4/m²	60-80cm		15 -	
RO	Rosmarinus officinalis			8/m²	40-60cm		96 -	
SR	Skimmia japonica 'Ru	bella'		6/m²	30-40cm	3L	152 -	
							Total :669 -	
Native He	dge Mix - Double Stagger	ed row						
Abbreviat	ion Species	Specification			Density	Mix Specie	s Contributior	n Num
ROSAR	Rosa arvensis	Transplant 1	+1 60-80cm			5%		10 -
ROSCA	Rosa canina		+1 60-80cm			5%		10 -
ILEA	Ilex aquifolium	Container	60-80cm			10%		19 -
CORAV	Corylus avellana		+1 60-80cm			20%		38 -
PRUSP	Prunus spinosa		+1 60-80cm			20%		38 -
CRAMON						40%		75 -
		Tranoplant				Total :100%	6	Tota
Native Sh Abbreviat		Specification	Height	Pot Size	Density	Percentage	e Contribution	Num
Abbreviat	ion Species	Specification					e Contribution	
Abbreviat CORAV	on Species Corylus avellana	Transplant 1	+1 60-80cm	В	1/m²	20%	Contribution	27 -
Abbreviat CORAV CRMON	ion Species Corylus avellana Crataegus monogyna	Transplant 1 Transplant 1	+1 60-80cm +1 60-80cm	B B	1/m² 1/m²	20% 30%	e Contribution	27 - 41 -
Abbreviat CORAV CRMON ILEA	ion Species Corylus avellana Crataegus monogyna Ilex aquifolium	Transplant 1 Transplant 1 Container	+1 60-80cm +1 60-80cm 60-80cm	B B 5-7.5L	1/m ² 1/m ² 1/m ²	20% 30% 10%	e Contribution	27 - 41 - 14 -
Abbreviat CORAV CRMON ILEA PRUSP	ion Species Corylus avellana Crataegus monogyna Ilex aquifolium Prunus spinosa	Transplant 1 Transplant 1 Container Transplant 1	+1 60-80cm +1 60-80cm 60-80cm +1 60-80cm	B B 5-7.5L B	1/m ² 1/m ² 1/m ² 1/m ²	20% 30% 10% 20%	e Contribution	27 - 41 - 14 - 27 -
Abbreviat CORAV CRMON ILEA PRUSP ROSAR	ion Species Corylus avellana Crataegus monogyna Ilex aquifolium Prunus spinosa Rosa arvensis	Transplant 1 Transplant 1 Container Transplant 1 Transplant 1	+1 60-80cm +1 60-80cm 60-80cm +1 60-80cm +1 60-80cm	B B 5-7.5L B B	1/m ² 1/m ² 1/m ² 1/m ²	20% 30% 10% 20% 5%	Contribution	27 - 41 - 14 - 27 - 7 -
Abbreviat CORAV CRMON ILEA PRUSP ROSAR ROSCA	ion Species Corylus avellana Crataegus monogyna Ilex aquifolium Prunus spinosa Rosa arvensis Rosa canina	Transplant 1 Transplant 1 Container Transplant 1 Transplant 1 Transplant 1	+1 60-80cm +1 60-80cm 60-80cm +1 60-80cm +1 60-80cm +1 60-80cm	B B 5-7.5L B B B	1/m ² 1/m ² 1/m ² 1/m ² 1/m ²	20% 30% 10% 20% 5% 5%	• Contribution	27 - 41 - 14 - 27 - 7 - 7 -
Abbreviat CORAV CRMON ILEA PRUSP ROSAR ROSCA SAMNI	ion Species Corylus avellana Crataegus monogyna Ilex aquifolium Prunus spinosa Rosa arvensis Rosa canina Sambucus nigra	Transplant 1 Transplant 1 Container Transplant 1 Transplant 1 Transplant 1 Transplant 1	+1 60-80cm +1 60-80cm +1 60-80cm +1 60-80cm +1 60-80cm +1 60-80cm +1 60-80cm	B B 5-7.5L B B B B	1/m ² 1/m ² 1/m ² 1/m ² 1/m ² 1/m ²	20% 30% 10% 20% 5% 5% 5%	• Contribution	27 - 41 - 14 - 27 - 7 - 7 - 7 - 7 -
Abbreviat CORAV CRMON ILEA PRUSP ROSAR ROSCA	ion Species Corylus avellana Crataegus monogyna Ilex aquifolium Prunus spinosa Rosa arvensis Rosa canina	Transplant 1 Transplant 1 Container Transplant 1 Transplant 1 Transplant 1 Transplant 1	+1 60-80cm +1 60-80cm 60-80cm +1 60-80cm +1 60-80cm +1 60-80cm	B B 5-7.5L B B B B	1/m ² 1/m ² 1/m ² 1/m ² 1/m ² 1/m ²	20% 30% 10% 20% 5% 5%	Contribution	27 - 41 - 14 - 27 - 7 - 7 -