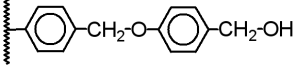
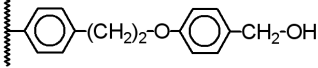
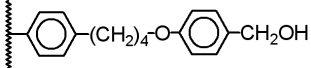
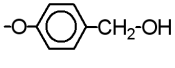
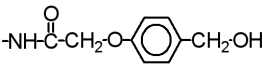
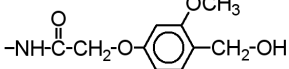
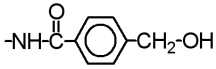
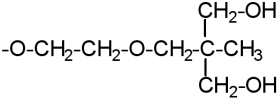
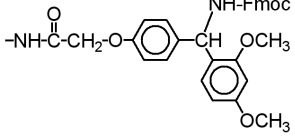
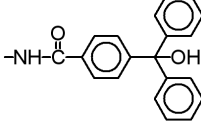
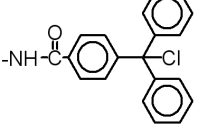
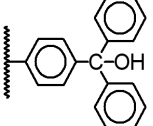
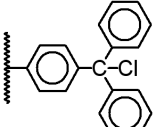


## Structures of Linkers

Support	Linker	Structure
Wang Resin	PHB	
Polystyrene A	PHB	
Polystyrene C4	PHB	
HypoGel <sup>®</sup> TentaGel <sup>®</sup>	PHB	
Polystyrene AM Polystyrene A	HMPA	
TentaGel <sup>®</sup>	AC (MHMPA)	
Polystyrene AM Polystyrene A HypoGel <sup>®</sup> TentaGel <sup>®</sup>	HMBA	
HypoGel <sup>®</sup> TentaGel <sup>®</sup>	Diol	
Polystyrene AM Polystyrene A HypoGel <sup>®</sup> TentaGel <sup>®</sup>	RAM	
HypoGel <sup>®</sup> TentaGel <sup>®</sup>	TRT	
TentaGel <sup>®</sup>	TRT-Cl	
Polystyrene	PS-TRT	
Polystyrene	PS-TRT-Cl	

Polystyrene	<b>PS-2CT</b>	
Polystyrene	<b>PS-2CTC</b>	
Polystyrene A	<b>FP</b>	
HypoGel <sup>®</sup>	<b>FP</b>	
Polystyrene A	<b>FMP</b>	
Polystyrene C4	<b>FMP</b>	
HypoGel <sup>®</sup> TentaGel <sup>®</sup>	<b>FMP</b>	
HypoGel <sup>®</sup> TentaGel <sup>®</sup>	<b>Bromo Acetal</b>	
Polystyrene A HypoGel <sup>®</sup> TentaGel <sup>®</sup>	<b>REM</b>	
Polystyrene	<b>NPC</b>	
TentaGel <sup>®</sup>	<b>NPC</b>	
Polystyrene	<b>PAM-Leu</b>	