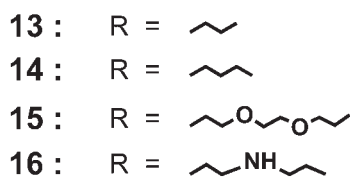
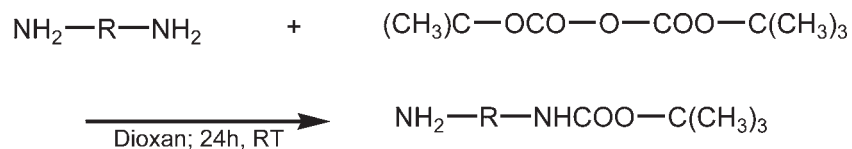
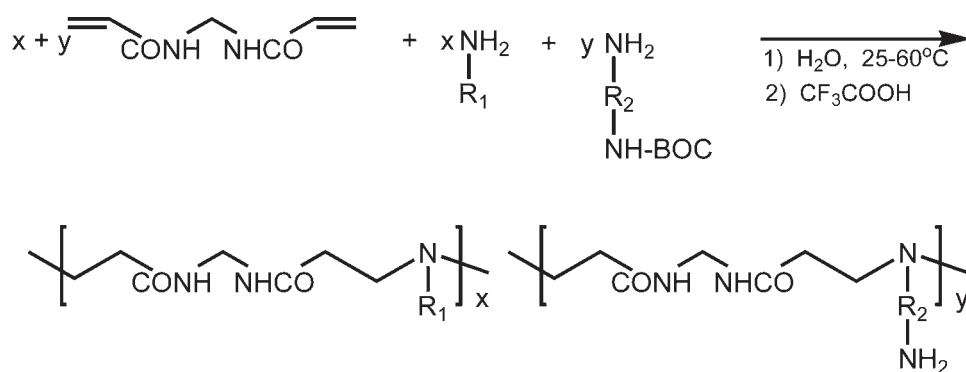






















## Supplementary material to:

D.D. N'Da and E.W. Neuse, Polyamidoamines as drug carriers: synthesis of polymers featuring extrachain-type primary amino groups as drug-anchoring sites, *S. Afr. J. Chem.*, 2006, **59**, 65–70.



## Scheme 1



Polymer	R <sub>1</sub>	R <sub>2</sub>	x/y
1			1
2			1
3			4
4			1
5			4
6			4
7			4
8			4
9			1
10			1

## Scheme 2

