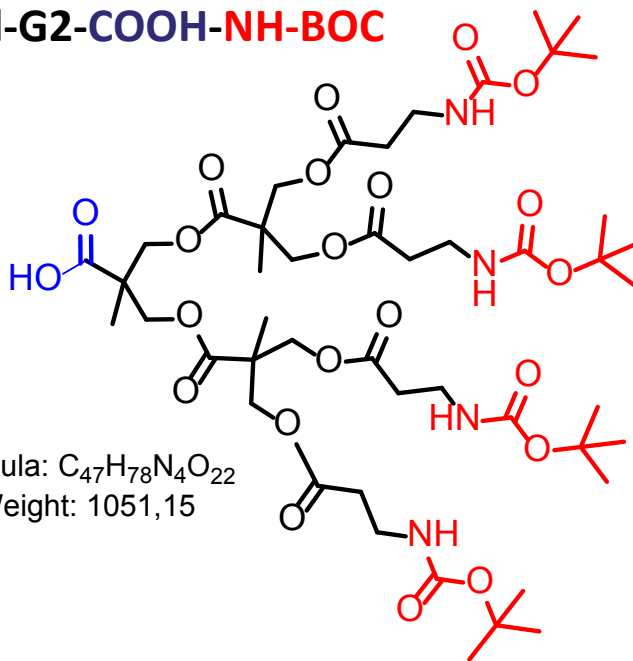




Certificate Of Analyses

Product Name:	PFd-G2-COOH-NH-BOC
Product No.:	PFDO-020513
Batch Number:	PF1761
Release Date:	20171212
Molecular weight:	1051 g/mol
Molecular Formula:	$C_{47}H_{78}N_4O_{22}$
Number of NH-BOC:	4
Number of COOH:	1
Dendritic Dispersity:	Monodisperse
Chemical Purity:	> 95% , based on NMR analysis, might contain traces of solvents
Structural Purity:	> 95%, based on MALDI-TOF analysis
Appearance:	Sticky solid
Solubility:	EtoAc, alcohols, THF, DMSO, DMF, Chloroform, DCM, acetone
Analysis:	1H NMR, ^{13}C NMR and MALDI-TOF-MS

PFd-G2-COOH-NH-BOC



Chemical Formula: $C_{47}H_{78}N_4O_{22}$
Molecular Weight: 1051,15

