Nuclide	$T_{1/2}$ (min)	Decay	Max Energy (MeV)	Theoretical SA (GBq/μmol)	Decay Product
18_F	109.77	β^+ (97 %); EC (3 %)	0.64	6.3×10^4	18_O
11_C	20.38	β^+ (99 %)	0.97	3.4×10^5	11_B
13_N	9.96	β^+ (100 %)	1.20	7.0×10^5	13_C
15_O	2.03	β^+ (100 %)	1.74	3.4×10^6	15_N