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