

Table 11.17 from (2012KE01): The  $B(E1)$  values of  $^{11}\text{Be}^*(0.32)$  deduced from Coulomb excitation

$E(^{11}\text{Be})$ (MeV/A)	Target	$B(E1)$ ( $e^2 \cdot \text{fm}^2$ )	References
43	$^{208}\text{Pb}$	$0.06 \pm 0.01$	(1995AN20)
64	$^{208}\text{Pb}$	$0.099 \pm 0.010$	(1997NA08)
57-60	$^{197}\text{Au}$	$0.079 \pm 0.008$	(1997FA11)
57-60	$^{208}\text{Pb}$	$0.094 \pm 0.011$	(1997FA11)
38.6	$^{208}\text{Pb}$	$0.105 \pm 0.012$	(2007SU18)