

Table 8.19 from (2004TI06): Inclusive measurements of  $^8\text{B}$  breakup

$^8\text{B}$ energy (MeV/A)	Target	Refs.
10–40	$^{\text{nat}}\text{Si}$	(1996NE06, 1997SK03)
20–60	$^{\text{nat}}\text{Si}$	(1995WA19)
40	$^{12}\text{C}$	(1995PE09, 1996SK04)
40, 60	$^9\text{Be}$ , $^{12}\text{C}$ , $^{27}\text{Al}$	(1999FU08)
41	$^9\text{Be}$ , $^{197}\text{Au}$	(1996KE16)
44, 81	$^{208}\text{Pb}$	(1998DA14)
76	$^{12}\text{C}$	(2003EN05)
142, 285	$^{\text{nat}}\text{C}$ , $^{27}\text{Al}$ , $^{\text{nat}}\text{Sn}$ , $^{208}\text{Pb}$	(1997BL08)
790	$^9\text{Be}$ , $^{12}\text{C}$ , $^{27}\text{Al}$	(1988TA10, 1996OB01)
936	$^{\text{nat}}\text{C}$ , $^{\text{nat}}\text{Pb}$	(2002CO04, 2002CO06, 2003ME16)
1440	$^{12}\text{C}$	(1999SM04)
1440	$^{12}\text{C}$ , $^{208}\text{Pb}$	(2001CO06)
1470	$^{12}\text{C}$ , $^{27}\text{Al}$ , $^{208}\text{Pb}$	(1995SC10)