

Table 8.8 from (1959AJ76):
 Relative yield of neutrons to ${}^7\text{Be}^*(0.43)$ and ${}^7\text{Be}(0)$

E_p (MeV)	θ (lab)	$I_{0.43}/I_0$ (%)	References
2.40	all	0.18 ± 0.06	(1955MA84)
2.5	all	2.5^a	(1955BA1K, 1955BA1L)
2.75	30°	9 ± 1.5	(1950JO57)
2.89	30°	10.5 ± 1	(1950JO57)
3.0		8^a	(1955BA1K, 1955BA1L)
3.66	30°	12 ± 1	(1950JO57)
3.9 – 5.4		≈ 10	(1954CR1A)
5.0	$20^\circ - 90^\circ$	52.5	(1954CR1A)

^a See curve in (1955BA1K).