

Table 16.20 from (1971AJ02):
Summary of $^{15}\text{N} + \text{p}$ yield measurements ^a

E_p (MeV)	Particles	Refs.
0.17 – 0.63	γ_0	(1960HE02)
0.2 – 1.6	γ_0	(1952SC28)
0.4 – 1.9	γ_0	(1968GO07)
1 – 14	γ_0	(1967EA02)
4.1 – 12.8	γ_0, γ_{1+2}	(1970BA33)
1 – 14.4	γ_0	(1964TA05, 1964TA06)
10 – 15	γ_0	(1959CO1C, 1960CO01, 1961CO02)
10.5 – 18	γ_0	(1967BL23)
3.8 – 6.4	n_0	(1958JO28, 1958WE1C)
3.8 – 12	$n_0(\sigma_t)$	(1968BA42)
4.0 – 13.6	n_0	(1961WO03, 1963HA46)
0.6 – 1.8	p_0	(1957HA98)
1.0 – 3.6	p_0	(1959BA15)
2.7 – 11.7	p_0	(1962DE09)
9 – 11.7	p_{1+2}	(1969DR1C)
10.3 – 11.5	p_3	(1969DR1C)
0.2 – 1.6	$\alpha_0, \gamma_{4.4}$	(1952SC28)
0.27 – 0.41	$\gamma_{4.4}$	(1960HE02)
0.4 – 1.9	$\gamma_{4.4}$	(1968GO07)
0.8 – 1.65	$\gamma_{4.4}$	(1969CL07)
0.9 – 2.9	α_0	(1957HG01)
1 – 3.6	$\alpha_0, \gamma_{4.4}$	(1959BA15)
3.3 – 12.6	α_0, α_1	(1962RO04, 1963RO01)
3.4 – 3.7	α_0, α_1	(1968VA1M)
6.7 – 15.2	α_0	(1967NO02)
9.1 – 15.2	α_1	(1967NO02)

^a See also (1959AJ76).