

Table 5.4 from (1979AJ01):
Polarization measurements in ${}^3\text{He}(d, p){}^4\text{He}$ ^a

$E_{\vec{d}}$ (MeV)	Refs.
0.344, 0.465, 0.727	(1974GA21)
0.34 – 11.60	(1976SC15)
0.75, 1.5 ^b	(1976BR1C) ^c
1 – 6	(1976DRZU, 1977DR1B) ^c
6.44 ^d	(1977ST06)
6.6 – 15.8	(1974TR02)
8.5 – 10.5 ^e	(1976GR10)
12 ^{b,f}	(1974BE67)
15 ^g	(1976ME13)
15 – 40	(1975RO1C, 1976RO1G) ^c
27 ^h	(1976OK1A) ^c
30, 35, 40 ⁱ	(1976RO1H) ^c

^a See Table 5.6 in (1974AJ01) for a listing of the earlier work.

^b $E_{\vec{d}}$.

^c Preliminary results.

^d Measurement to better than 1% of iT_{11} .

^e Maximum value of the tensor analyzing power (A_{yy}) at 9.28 MeV is nearly 1.

^f ${}^3\vec{\text{He}}$ target.

^g Reactions 3(b) and 3(c).

^h $E({}^3\vec{\text{He}})$.

ⁱ Reaction 3(b).