
 ${}^{11}\text{B}({}^3\text{He}, {}^6\text{Li})$ **2004Ti06**

| <u>Type</u> | <u>Author</u> | <u>History</u> | <u>Citation</u> | <u>Literature Cutoff Date</u> |
|-------------|--|----------------|-----------------|-------------------------------|
| Update | J. H. Kelley, J. L. Godwin, C. G. Sheu | | ENSDF | 31-Mar-2004 |

[1974De25](#): ${}^{11}\text{B}({}^3\text{He}, {}^6\text{Li})$ E=25.20-26.25 MeV, measured $\sigma(E({}^3\text{He}), E({}^6\text{Li}), \theta)$. Deduced reaction mechanism.

[1986Ja02](#): ${}^{11}\text{B}({}^3\text{He}, {}^6\text{Li})$ E=71.8 MeV, measured $\sigma(\theta)$. Deduced reaction mechanism.

[1986Ja14](#): ${}^{11}\text{B}({}^3\text{He}, {}^6\text{Li})$ E=71.8 MeV, measured $\sigma(\theta)$. Deduced reaction mechanism.

 ${}^8\text{Be}$ Levels

Projectile: energy: E=71.8 MeV.

| <u>E(level)</u> |
|--------------------|
| 0.0 |
| 3.0×10^3 |
| 16.6×10^3 |
| 16.9×10^3 |
| 17.6×10^3 |
| 18.2×10^3 |