

^{10}B .

Following this line it is interesting to investigate the cluster structure of the stable isotope ^{10}B comparing coherent dissociation probabilities

$^{10}\text{B} \rightarrow ({}^8\text{Be})d \rightarrow \alpha\alpha d, ({}^9\text{B})n \rightarrow \alpha\alpha pn, {}^6\text{Li}\alpha, {}^9\text{Be}p, ({}^9\text{B})n \rightarrow nn{}^8\text{B}$ etc.