```
 (SVM)B(3) = 4MeV 
B(2) = 1.0 \, MeV \,, \quad B(3) = 4.0 \, MeV \,, \quad a_{core} = 0.0024 \cdot A^{1.5439/3} 
- \cdot - B(2) = 1.0 \, MeV \,, \quad B(3) = 3.0 \, MeV \,, \quad a_{core} = 0.0024 \cdot A^{1.5439/3} 
- \cdot - B(2) = 0.0 \, MeV \,, \quad B(3) = 4.0 \, MeV \,, \quad a_{core} = 0.0024 \cdot A^{1.5600/3} 
- - B(2) = 0.0 \, MeV \,, \quad B(3) = 4.0 \, MeV \,, \quad a_{core} = 0.0400 \cdot A^{1.5600/3}
```

