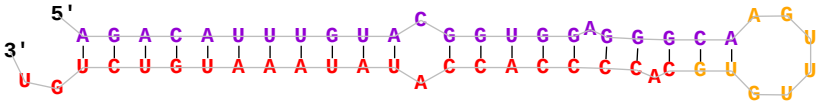
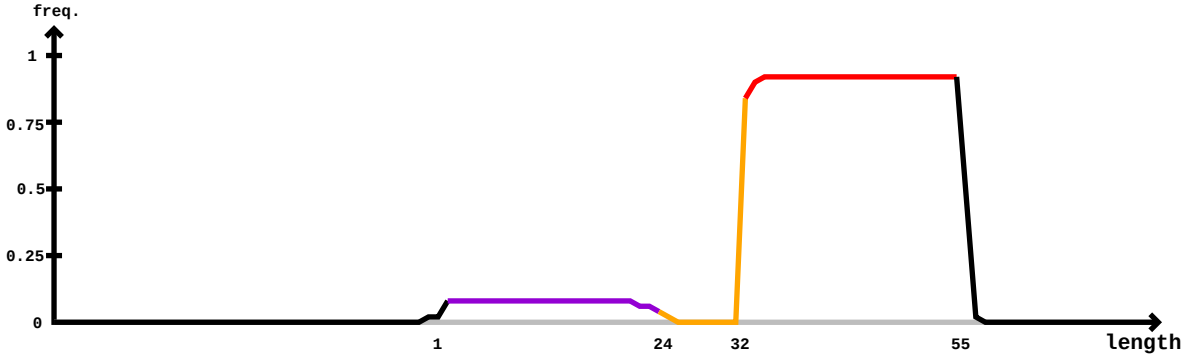
Provisional ID	:	Porites_evermani_scaffold_241_9937
Score total	:	27
Score for star read(s)	:	3.9
Score for read counts	:	19.5
Score for mfe	:	2
Score for randfold	:	1.6
Score for cons. seed	:	
Total read count	:	50
Mature read count	:	46
Loop read count	:	0
Star read count	:	4





Star **Mature**

```
5'- aagagagcaaagacauuccauaaaguugcauaaauuuacagacauuuguacgguggagggcaaguuugugcaccccaccauauaaaugucuguaaaauuucgcgacauuaggg  -3'   obs
    aagagagcaaagacauuccauaaaguugcauaaauuuacagacauuuguacgguggagggcaaguuugugcaccccaccauauaaaugucuguaaaauuucgcgacauuaggg        exp
    ................((.(((.(((((..((.(((((((((((((((.(((((.(((((......))).)))))))).))))))))))))))).))..)))))..)))))..
    ....................................acagacauuuguacgguggagg.....................................................  1        0        seq
    ....................................agacauuuguacgguggagggU.....................................................  1        1        seq
    ....................................agacauuuguacgguggagggca....................................................  2        0        seq
    ...................................................................Aaccccaccauauaaaugucugu....................  1        1        seq
    ...................................................................cacccaccauauaaaugucugu....................  30       0        seq
    ...................................................................cacccaccauauaaaugucugC....................  2        1        seq
    ...................................................................caccccaccGuauaaaugucugu....................  8        1        seq
    ...................................................................caccccaccauauaaaugucuguU...................  1        1        seq
    ...................................................................accccaccauauaaaugucugu....................  1        0        seq
    ...................................................................accccaccauauaaaugucugC....................  1        1        seq
    ...................................................................accccaccauauaaaugucuguU...................  1        1        seq
    ...................................................................ccccaccauauaaaugucuguUa...................  1        1        seq
```