```
struct    <<<<<.<<..<<..<<<.......<<..<.<<<<<......>>>>>.>..>>.....>>>...>>.>>.>>.>>>
Ala       GGGCGUGUGGCGCGUAGUCGGU..AGCGCGCUCCCUUAGCAUGGGAGAG.UCUCCGGUUCGAUUCCGGACUCGUCCA
Tyr       CUCUCGGUAGCCA..AGUUGGUUUAAGGCGCAAGACUGUA..UCUUGAGAUCGGGCGUUCGACUCGCCCCGGGAGA
Val       GGUUUCGUGGUCU..AGUCGGU.UAUGGCAUCUGCUUAACACGCAGAACGUCCCCAGUUCGAUCCUGGGCGAAAUCA
Iln       GGUCUCUUGGCCC..AGUUGGU.UAAGGCACCGUGCUAAUAACGCGGGGGAUCAGCGGUUCGAUCCCGCUAGAGACCA
Glu       UCCGAUAUAGUGU..AAC.GGC.UAUCACAUCACGCUUUCACCGUGGGAGA.CCGGGGUUCGACUCCCCGUAUCGGAG
identical      *  *      *  *  * ** *** *      *         *      *       **   * * ***   *
>0 non-WC <<<<<.<<..<<..<<<.......<<..<.<<<<<......>>>>>.>..>>.....>>>...>>.>>.>>.>>>
clover       << <                    <<<<<.......>>>>>                      > >>
overlap
```

Alignment color legend:
Black: Watson-Crick or GU/UG basepair
Red: non-Watson-Crick and non-GU/UG basepair