| **Aptamer** | **Loop I sequence** | **Loop II sequence** | **Predicted log10(GFP/mCh) value** |
| --- | --- | --- | --- |
| Chloramphenicol | ACAGTGAAAAAAGACGTGTGAATGTCACACTGAAAAAA | UAGAG | -1.067 |
| Chloramphenicol | ACAGTGAAAAAAGACGTGTGAATGTCACACTGAAAAAA | UAGGG | -1.054 |
| Chloramphenicol | ACAGTGAAAAAAGACGTGTGAATGTCACACTGAAAAAA | UGGGG | -1.051 |
| Chloramphenicol | ACAGTGAAAAAAGACGTGTGAATGTCACACTGAAAAAA | UAAGGG | -1.033 |
| Chloramphenicol | ACAGTGAAAAAAGACGTGTGAATGTCACACTGAAAAAA | UAGCG | -1.028 |
| Chloramphenicol | ACAGTGAAAAAAGACGTGTGAATGTCACACTGAAAAAA | UAAAGG | -1.022 |
| Chloramphenicol | ACAGTGAAAAAAGACGTGTGAATGTCACACTGAAAAAA | UAAGG | -1.021 |
| Chloramphenicol | ACAGTGAAAAAAGACGTGTGAATGTCACACTGAAAAAA | UAGGGG | -1.019 |
| Chloramphenicol | ACAGTGAAAAAAGACGTGTGAATGTCACACTGAAAAAA | UGAAG | -1.017 |
| Chloramphenicol | ACAGTGAAAAAAGACGTGTGAATGTCACACTGAAAAAA | UCGAG | -1.017 |
| Chloramphenicol | ACAGTGAAAAAAGACGTGTGAATGTCACACTGAAAAAA | UAGUAG | -1.015 |
| Chloramphenicol | ACAGTGAAAAAAGACGTGTGAATGTCACACTGAAAAAA | UAGAGG | -1.013 |
| Chloramphenicol | ACAGTGAAAAAAGACGTGTGAATGTCACACTGAAAAAA | UGGAA | -1.011 |
| Chloramphenicol | ACAGTGAAAAAAGACGTGTGAATGTCACACTGAAAAAA | UGGCG | -1.011 |
| Chloramphenicol | ACAGTGAAAAAAGACGTGTGAATGTCACACTGAAAAAA | UGGAG | -1.100 |
| Chloramphenicol | ACAGTGAAAAAAGACGTGTGAATGTCACACTGAAAAAA | UAGAAG | -1.010 |
| Chloramphenicol | ACAGTGAAAAAAGACGTGTGAATGTCACACTGAAAAAA | UAGGAG | -1.006 |
| Chloramphenicol | ACAGTGAAAAAAGACGTGTGAATGTCACACTGAAAAAA | UAGUGG | -1.005 |
| Chloramphenicol | ACAGTGAAAAAAGACGTGTGAATGTCACACTGAAAAAA | UGAGG | -0.998 |
| Chloramphenicol | ACAGTGAAAAAAGACGTGTGAATGTCACACTGAAAAAA | UAAAG | -0.989 |
| Chloramphenicol | ACAGTGAAAAAAGACGTGTGAATGTCACACTGAAAAAA | UAAAAG | -0.984 |
| Chloramphenicol | ACAGTGAAAAAAGACGTGTGAATGTCACACTGAAAAAA | UAAGAG | -0.983 |
| Chloramphenicol | ACAGTGAAAAAAGACGTGTGAATGTCACACTGAAAAAA | UGGUAG | -0.973 |
| Chloramphenicol | ACAGTGAAAAAAGACGTGTGAATGTCACACTGAAAAAA | UAGCAG | -0.965 |
| Chloramphenicol | ACAGTGAAAAAAGACGTGTGAATGTCACACTGAAAAAA | UAGCGG | -0.962 |
| Chloramphenicol | ACAGTGAAAAAAGACGTGTGAATGTCACACTGAAAAAA | UAUGGG | -0.959 |
| Chloramphenicol | ACAGTGAAAAAAGACGTGTGAATGTCACACTGAAAAAA | UGGAAG | -0.958 |
| Chloramphenicol | ACAGTGAAAAAAGACGTGTGAATGTCACACTGAAAAAA | UAGAA | -0.958 |
| Chloramphenicol | ACAGTGAAAAAAGACGTGTGAATGTCACACTGAAAAAA | UGGUG | -0.958 |
| Chloramphenicol | ACAGTGAAAAAAGACGTGTGAATGTCACACTGAAAAAA | UCGAA | -0.951 |
| Chloramphenicol | ACAGTGAAAAAAGACGTGTGAATGTCACACTGAAAAAA | UAAUGG | -0.949 |
| Chloramphenicol | ACAGTGAAAAAAGACGTGTGAATGTCACACTGAAAAAA | UGGGAG | -0.948 |
| Chloramphenicol | ACAGTGAAAAAAGACGTGTGAATGTCACACTGAAAAAA | UGAGGG | -0.947 |
| Chloramphenicol | ACAGTGAAAAAAGACGTGTGAATGTCACACTGAAAAAA | UAACGG | -0.946 |
| Chloramphenicol | ACAGTGAAAAAAGACGTGTGAATGTCACACTGAAAAAA | UGGGA | -0.946 |
| Chloramphenicol | ACAGTGAAAAAAGACGTGTGAATGTCACACTGAAAAAA | UAGUG | -0.942 |
| Chloramphenicol | ACAGTGAAAAAAGACGTGTGAATGTCACACTGAAAAAA | UAUAGG | -0.941 |
| Chloramphenicol | ACAGTGAAAAAAGACGTGTGAATGTCACACTGAAAAAA | UGGUGG | -0.941 |
| Chloramphenicol | ACAGTGAAAAAAGACGTGTGAATGTCACACTGAAAAAA | UAGGCG | -0.941 |
| Chloramphenicol | ACAGTGAAAAAAGACGTGTGAATGTCACACTGAAAAAA | UGGGGG | -0.941 |
| Chloramphenicol | ACAGTGAAAAAAGACGTGTGAATGTCACACTGAAAAAA | UCGGG | -0.941 |
| Chloramphenicol | ACAGTGAAAAAAGACGTGTGAATGTCACACTGAAAAAA | UGGCA | -0.940 |
| Chloramphenicol | ACAGTGAAAAAAGACGTGTGAATGTCACACTGAAAAAA | UGAAGG | -0.937 |
| Chloramphenicol | ACAGTGAAAAAAGACGTGTGAATGTCACACTGAAAAAA | UGGAGG | -0.936 |
| Chloramphenicol | ACAGTGAAAAAAGACGTGTGAATGTCACACTGAAAAAA | UGAAAG | -0.935 |
| Chloramphenicol | ACAGTGAAAAAAGACGTGTGAATGTCACACTGAAAAAA | UAUGG | -0.932 |
| Chloramphenicol | ACAGTGAAAAAAGACGTGTGAATGTCACACTGAAAAAA | UGAGAG | -0.928 |
| Chloramphenicol | ACAGTGAAAAAAGACGTGTGAATGTCACACTGAAAAAA | UGAAA | -0.928 |
| Chloramphenicol | ACAGTGAAAAAAGACGTGTGAATGTCACACTGAAAAAA | UGUAG | -0.924 |
| Chloramphenicol | ACAGTGAAAAAAGACGTGTGAATGTCACACTGAAAAAA | UAUGAG | -0.923 |
| Chloramphenicol | ACAGTGAAAAAAGACGTGTGAATGTCACACTGAAAAAA | UAUAAG | -0.921 |
| Chloramphenicol | ACAGTGAAAAAAGACGTGTGAATGTCACACTGAAAAAA | UAAUAG | -0.921 |
| Chloramphenicol | ACAGTGAAAAAAGACGTGTGAATGTCACACTGAAAAAA | UAGGA | -0.914 |
| Chloramphenicol | ACAGTGAAAAAAGACGTGTGAATGTCACACTGAAAAAA | UAUAG | -0.910 |
| Chloramphenicol | ACAGTGAAAAAAGACGTGTGAATGTCACACTGAAAAAA | UAGUCG | -0.908 |
| Chloramphenicol | ACAGTGAAAAAAGACGTGTGAATGTCACACTGAAAAAA | UAACAG | -0.908 |
| Chloramphenicol | ACAGTGAAAAAAGACGTGTGAATGTCACACTGAAAAAA | UAACG | -0.907 |
| Chloramphenicol | ACAGTGAAAAAAGACGTGTGAATGTCACACTGAAAAAA | UAGGUG | -0.906 |
| Chloramphenicol | ACAGTGAAAAAAGACGTGTGAATGTCACACTGAAAAAA | UGUGG | -0.905 |
| Chloramphenicol | ACAGTGAAAAAAGACGTGTGAATGTCACACTGAAAAAA | CAGGG | -0.902 |
| Chloramphenicol | ACAGTGAAAAAAGACGTGTGAATGTCACACTGAAAAAA | UGGCAG | -0.900 |
| Chloramphenicol | ACAGTGAAAAAAGACGTGTGAATGTCACACTGAAAAAA | UAGACG | -0.900 |
| Chloramphenicol | ACAGTGAAAAAAGACGTGTGAATGTCACACTGAAAAAA | UCGGAG | -0.900 |
| Chloramphenicol | ACAGTGAAAAAAGACGTGTGAATGTCACACTGAAAAAA | UCAAG | -0.899 |
| Chloramphenicol | ACAGTGAAAAAAGACGTGTGAATGTCACACTGAAAAAA | UAGCA | -0.899 |
| Chloramphenicol | ACAGTGAAAAAAGACGTGTGAATGTCACACTGAAAAAA | CGGAG | -0.897 |
| Chloramphenicol | ACAGTGAAAAAAGACGTGTGAATGTCACACTGAAAAAA | UGAUGG | -0.892 |
| Chloramphenicol | ACAGTGAAAAAAGACGTGTGAATGTCACACTGAAAAAA | UGUGGG | -0.892 |
| Chloramphenicol | ACAGTGAAAAAAGACGTGTGAATGTCACACTGAAAAAA | UGACG | -0.890 |
| Chloramphenicol | ACAGTGAAAAAAGACGTGTGAATGTCACACTGAAAAAA | CGGGG | -0.890 |
| Chloramphenicol | ACAGTGAAAAAAGACGTGTGAATGTCACACTGAAAAAA | UGUAAG | -0.889 |
| Chloramphenicol | ACAGTGAAAAAAGACGTGTGAATGTCACACTGAAAAAA | UGAGA | -0.887 |
| Chloramphenicol | ACAGTGAAAAAAGACGTGTGAATGTCACACTGAAAAAA | UAGGGA | -0.885 |
| Chloramphenicol | ACAGTGAAAAAAGACGTGTGAATGTCACACTGAAAAAA | UGUGAG | -0.884 |
| Chloramphenicol | ACAGTGAAAAAAGACGTGTGAATGTCACACTGAAAAAA | UGAUAG | -0.884 |
| Chloramphenicol | ACAGTGAAAAAAGACGTGTGAATGTCACACTGAAAAAA | UCGGGG | -0.884 |
| Chloramphenicol | ACAGTGAAAAAAGACGTGTGAATGTCACACTGAAAAAA | UCGAAG | -0.883 |
| Chloramphenicol | ACAGTGAAAAAAGACGTGTGAATGTCACACTGAAAAAA | UAGCCG | -0.883 |
| Chloramphenicol | ACAGTGAAAAAAGACGTGTGAATGTCACACTGAAAAAA | UAGAUG | -0.883 |
| Chloramphenicol | ACAGTGAAAAAAGACGTGTGAATGTCACACTGAAAAAA | UAAAA | -0.882 |
| Chloramphenicol | ACAGTGAAAAAAGACGTGTGAATGTCACACTGAAAAAA | UUGAG | -0.881 |
| Chloramphenicol | ACAGTGAAAAAAGACGTGTGAATGTCACACTGAAAAAA | UAAGGA | -0.880 |
| Chloramphenicol | ACAGTGAAAAAAGACGTGTGAATGTCACACTGAAAAAA | UGGCGG | -0.879 |
| Chloramphenicol | ACAGTGAAAAAAGACGTGTGAATGTCACACTGAAAAAA | UAAAGA | -0.878 |
| Chloramphenicol | ACAGTGAAAAAAGACGTGTGAATGTCACACTGAAAAAA | UAUCGG | -0.878 |
| Chloramphenicol | ACAGTGAAAAAAGACGTGTGAATGTCACACTGAAAAAA | UAGAGA | -0.878 |
| Chloramphenicol | ACAGTGAAAAAAGACGTGTGAATGTCACACTGAAAAAA | UAAGA | -0.878 |
| Chloramphenicol | ACAGTGAAAAAAGACGTGTGAATGTCACACTGAAAAAA | UUGGAG | -0.877 |
| Chloramphenicol | ACAGTGAAAAAAGACGTGTGAATGTCACACTGAAAAAA | UGUAGG | -0.877 |
| Chloramphenicol | ACAGTGAAAAAAGACGTGTGAATGTCACACTGAAAAAA | UGGUA | -0.875 |
| Chloramphenicol | ACAGTGAAAAAAGACGTGTGAATGTCACACTGAAAAAA | CAAGG | -0.873 |
| Chloramphenicol | ACAGTGAAAAAAGACGTGTGAATGTCACACTGAAAAAA | UAUUAG | -0.869 |
| Chloramphenicol | ACAGTGAAAAAAGACGTGTGAATGTCACACTGAAAAAA | UAUUGG | -0.869 |
| Chloramphenicol | ACAGTGAAAAAAGACGTGTGAATGTCACACTGAAAAAA | UAUCAG | -0.868 |
| Chloramphenicol | ACAGTGAAAAAAGACGTGTGAATGTCACACTGAAAAAA | UCAGAG | -0.867 |
| Chloramphenicol | ACAGTGAAAAAAGACGTGTGAATGTCACACTGAAAAAA | UAGUGA | -0.866 |
| Chloramphenicol | ACAGTGAAAAAAGACGTGTGAATGTCACACTGAAAAAA | UGGUAA | -0.866 |
| Chloramphenicol | ACAGTGAAAAAAGACGTGTGAATGTCACACTGAAAAAA | UGGGUG | -0.865 |
| Chloramphenicol | ACAGTGAAAAAAGACGTGTGAATGTCACACTGAAAAAA | UCGUAG | -0.865 |
| Chloramphenicol | ACAGTGAAAAAAGACGTGTGAATGTCACACTGAAAAAA | UGGGCG | -0.865 |
| Chloramphenicol | ACAGTGAAAAAAGACGTGTGAATGTCACACTGAAAAAA | UAAGCG | -0.862 |
| Chloramphenicol | ACAGTGAAAAAAGACGTGTGAATGTCACACTGAAAAAA | UAGUUG | -0.860 |
| Chloramphenicol | ACAGTGAAAAAAGACGTGTGAATGTCACACTGAAAAAA | UAGCUG | -0.859 |
| Chloramphenicol | ACAGTGAAAAAAGACGTGTGAATGTCACACTGAAAAAA | UUGGG | -0.858 |
| Chloramphenicol | ACAGTGAAAAAAGACGTGTGAATGTCACACTGAAAAAA | UCAGG | -0.858 |
| Chloramphenicol | ACAGTGAAAAAAGACGTGTGAATGTCACACTGAAAAAA | UCAGGG | -0.858 |
| Chloramphenicol | ACAGTGAAAAAAGACGTGTGAATGTCACACTGAAAAAA | UAAGUG | -0.857 |
| Chloramphenicol | ACAGTGAAAAAAGACGTGTGAATGTCACACTGAAAAAA | UUAGGG | -0.856 |
| Chloramphenicol | ACAGTGAAAAAAGACGTGTGAATGTCACACTGAAAAAA | UUGUAG | -0.855 |
| Chloramphenicol | ACAGTGAAAAAAGACGTGTGAATGTCACACTGAAAAAA | UGGAAA | -0.854 |
| Chloramphenicol | ACAGTGAAAAAAGACGTGTGAATGTCACACTGAAAAAA | UUGGGG | -0.853 |
| Chloramphenicol | ACAGTGAAAAAAGACGTGTGAATGTCACACTGAAAAAA | UGUUAG | -0.852 |
| Chloramphenicol | ACAGTGAAAAAAGACGTGTGAATGTCACACTGAAAAAA | UUAGAG | -0.852 |
| Chloramphenicol | ACAGTGAAAAAAGACGTGTGAATGTCACACTGAAAAAA | UAUCG | -0.851 |
| Chloramphenicol | ACAGTGAAAAAAGACGTGTGAATGTCACACTGAAAAAA | UGGUCG | -0.851 |
| Chloramphenicol | ACAGTGAAAAAAGACGTGTGAATGTCACACTGAAAAAA | UGGAUG | -0.851 |
| Chloramphenicol | ACAGTGAAAAAAGACGTGTGAATGTCACACTGAAAAAA | UGGGAA | -0.850 |
| Chloramphenicol | ACAGTGAAAAAAGACGTGTGAATGTCACACTGAAAAAA | UAGCGA | -0.850 |
| Chloramphenicol | ACAGTGAAAAAAGACGTGTGAATGTCACACTGAAAAAA | UUGAAG | -0.850 |
| Chloramphenicol | ACAGTGAAAAAAGACGTGTGAATGTCACACTGAAAAAA | UUGCAG | -0.846 |
| Chloramphenicol | ACAGTGAAAAAAGACGTGTGAATGTCACACTGAAAAAA | UGGUGA | -0.844 |
| Chloramphenicol | ACAGTGAAAAAAGACGTGTGAATGTCACACTGAAAAAA | UGUAA | -0.844 |
| Chloramphenicol | ACAGTGAAAAAAGACGTGTGAATGTCACACTGAAAAAA | UGGGGA | -0.841 |
| Chloramphenicol | ACAGTGAAAAAAGACGTGTGAATGTCACACTGAAAAAA | UGGAGA | -0.841 |
| Chloramphenicol | ACAGTGAAAAAAGACGTGTGAATGTCACACTGAAAAAA | CGAGG | -0.840 |
| Chloramphenicol | ACAGTGAAAAAAGACGTGTGAATGTCACACTGAAAAAA | UCGCAG | -0.840 |
| Chloramphenicol | ACAGTGAAAAAAGACGTGTGAATGTCACACTGAAAAAA | UCAAA | -0.840 |
| Chloramphenicol | ACAGTGAAAAAAGACGTGTGAATGTCACACTGAAAAAA | UGCAG | -0.839 |
| Chloramphenicol | ACAGTGAAAAAAGACGTGTGAATGTCACACTGAAAAAA | UAGGAA | -0.837 |
| Chloramphenicol | ACAGTGAAAAAAGACGTGTGAATGTCACACTGAAAAAA | UAGAAA | -0.836 |
| Chloramphenicol | ACAGTGAAAAAAGACGTGTGAATGTCACACTGAAAAAA | UAGUAA | -0.835 |
| Chloramphenicol | ACAGTGAAAAAAGACGTGTGAATGTCACACTGAAAAAA | UCGAGG | -0.835 |
| Chloramphenicol | ACAGTGAAAAAAGACGTGTGAATGTCACACTGAAAAAA | UGACAG | -0.835 |
| Chloramphenicol | ACAGTGAAAAAAGACGTGTGAATGTCACACTGAAAAAA | UGACGG | -0.834 |
| Chloramphenicol | ACAGTGAAAAAAGACGTGTGAATGTCACACTGAAAAAA | UGGUUG | -0.834 |
| Chloramphenicol | ACAGTGAAAAAAGACGTGTGAATGTCACACTGAAAAAA | UGAAGA | -0.834 |
| Chloramphenicol | ACAGTGAAAAAAGACGTGTGAATGTCACACTGAAAAAA | UGAUG | -0.831 |
| Chloramphenicol | ACAGTGAAAAAAGACGTGTGAATGTCACACTGAAAAAA | UGAGGA | -0.829 |
| Chloramphenicol | ACAGTGAAAAAAGACGTGTGAATGTCACACTGAAAAAA | UGGACG | -0.829 |
| Chloramphenicol | ACAGTGAAAAAAGACGTGTGAATGTCACACTGAAAAAA | UAUGCG | -0.826 |
| Chloramphenicol | ACAGTGAAAAAAGACGTGTGAATGTCACACTGAAAAAA | UGUUGG | -0.826 |
| Chloramphenicol | ACAGTGAAAAAAGACGTGTGAATGTCACACTGAAAAAA | UCGGA | -0.824 |
| Chloramphenicol | ACAGTGAAAAAAGACGTGTGAATGTCACACTGAAAAAA | UGUCG | -0.824 |
| Chloramphenicol | ACAGTGAAAAAAGACGTGTGAATGTCACACTGAAAAAA | UGAAAA | -0.823 |
| Chloramphenicol | ACAGTGAAAAAAGACGTGTGAATGTCACACTGAAAAAA | UGGCAA | -0.822 |
| Chloramphenicol | ACAGTGAAAAAAGACGTGTGAATGTCACACTGAAAAAA | UAAUG | -0.822 |
| Chloramphenicol | ACAGTGAAAAAAGACGTGTGAATGTCACACTGAAAAAA | UCAAAG | -0.821 |
| Chloramphenicol | ACAGTGAAAAAAGACGTGTGAATGTCACACTGAAAAAA | CAGCG | -0.820 |
| Chloramphenicol | ACAGTGAAAAAAGACGTGTGAATGTCACACTGAAAAAA | UGACA | -0.820 |
| Chloramphenicol | ACAGTGAAAAAAGACGTGTGAATGTCACACTGAAAAAA | CGGCG | -0.820 |
| Chloramphenicol | ACAGTGAAAAAAGACGTGTGAATGTCACACTGAAAAAA | UUGAGG | -0.820 |
| Chloramphenicol | ACAGTGAAAAAAGACGTGTGAATGTCACACTGAAAAAA | UCGGAA | -0.820 |
| Chloramphenicol | ACAGTGAAAAAAGACGTGTGAATGTCACACTGAAAAAA | UGUCAG | -0.818 |
| Chloramphenicol | ACAGTGAAAAAAGACGTGTGAATGTCACACTGAAAAAA | UCUGAG | -0.818 |
| Chloramphenicol | ACAGTGAAAAAAGACGTGTGAATGTCACACTGAAAAAA | UUAAAG | -0.818 |
| Chloramphenicol | ACAGTGAAAAAAGACGTGTGAATGTCACACTGAAAAAA | CGAAG | -0.817 |
| Chloramphenicol | ACAGTGAAAAAAGACGTGTGAATGTCACACTGAAAAAA | UACGGG | -0.816 |
| Chloramphenicol | ACAGTGAAAAAAGACGTGTGAATGTCACACTGAAAAAA | UGAGAA | -0.815 |
| Chloramphenicol | ACAGTGAAAAAAGACGTGTGAATGTCACACTGAAAAAA | UGAGUG | -0.815 |
| Chloramphenicol | ACAGTGAAAAAAGACGTGTGAATGTCACACTGAAAAAA | CAGAG | -0.815 |
| Chloramphenicol | ACAGTGAAAAAAGACGTGTGAATGTCACACTGAAAAAA | UAACGA | -0.814 |
| Chloramphenicol | ACAGTGAAAAAAGACGTGTGAATGTCACACTGAAAAAA | UCUAG | -0.814 |
| Chloramphenicol | ACAGTGAAAAAAGACGTGTGAATGTCACACTGAAAAAA | UAGCAA | -0.813 |
| Chloramphenicol | ACAGTGAAAAAAGACGTGTGAATGTCACACTGAAAAAA | UAUGGA | -0.813 |
| Chloramphenicol | ACAGTGAAAAAAGACGTGTGAATGTCACACTGAAAAAA | UAAAUG | -0.813 |
| Chloramphenicol | ACAGTGAAAAAAGACGTGTGAATGTCACACTGAAAAAA | UGUCGG | -0.810 |
| Chloramphenicol | ACAGTGAAAAAAGACGTGTGAATGTCACACTGAAAAAA | UUGAA | -0.810 |
| Chloramphenicol | ACAGTGAAAAAAGACGTGTGAATGTCACACTGAAAAAA | UGGCGA | -0.807 |
| Chloramphenicol | ACAGTGAAAAAAGACGTGTGAATGTCACACTGAAAAAA | UAAAAA | -0.807 |
| Chloramphenicol | ACAGTGAAAAAAGACGTGTGAATGTCACACTGAAAAAA | UAUAA | -0.806 |
| Chloramphenicol | ACAGTGAAAAAAGACGTGTGAATGTCACACTGAAAAAA | UACAGG | -0.806 |
| Chloramphenicol | ACAGTGAAAAAAGACGTGTGAATGTCACACTGAAAAAA | UCUGGG | -0.805 |
| Chloramphenicol | ACAGTGAAAAAAGACGTGTGAATGTCACACTGAAAAAA | UCGUGG | -0.805 |
| Chloramphenicol | ACAGTGAAAAAAGACGTGTGAATGTCACACTGAAAAAA | UUAGG | -0.805 |
| Chloramphenicol | ACAGTGAAAAAAGACGTGTGAATGTCACACTGAAAAAA | UAAUGA | -0.805 |
| Chloramphenicol | ACAGTGAAAAAAGACGTGTGAATGTCACACTGAAAAAA | UGUGA | -0.804 |
| Chloramphenicol | ACAGTGAAAAAAGACGTGTGAATGTCACACTGAAAAAA | UAGUA | -0.804 |
| Chloramphenicol | ACAGTGAAAAAAGACGTGTGAATGTCACACTGAAAAAA | UUUGAG | -0.804 |
| Chloramphenicol | ACAGTGAAAAAAGACGTGTGAATGTCACACTGAAAAAA | UCGAAA | -0.803 |
| Chloramphenicol | ACAGTGAAAAAAGACGTGTGAATGTCACACTGAAAAAA | UGCGG | -0.802 |
| Chloramphenicol | ACAGTGAAAAAAGACGTGTGAATGTCACACTGAAAAAA | UAAGAA | -0.801 |
| Chloramphenicol | ACAGTGAAAAAAGACGTGTGAATGTCACACTGAAAAAA | UAUAGA | -0.801 |
| Chloramphenicol | ACAGTGAAAAAAGACGTGTGAATGTCACACTGAAAAAA | UAAACG | -0.801 |
| Chloramphenicol | ACAGTGAAAAAAGACGTGTGAATGTCACACTGAAAAAA | UCGCG | -0.801 |
| Chloramphenicol | ACAGTGAAAAAAGACGTGTGAATGTCACACTGAAAAAA | UCAAGG | -0.801 |
| Chloramphenicol | ACAGTGAAAAAAGACGTGTGAATGTCACACTGAAAAAA | UCGUG | -0.801 |
| Chloramphenicol | ACAGTGAAAAAAGACGTGTGAATGTCACACTGAAAAAA | UAUGUG | -0.800 |
| Chloramphenicol | ACAGTGAAAAAAGACGTGTGAATGTCACACTGAAAAAA | UUAAGG | -0.799 |
| Chloramphenicol | ACAGTGAAAAAAGACGTGTGAATGTCACACTGAAAAAA | UACCGG | -0.798 |
| Chloramphenicol | ACAGTGAAAAAAGACGTGTGAATGTCACACTGAAAAAA | UCUAAG | -0.797 |
| Chloramphenicol | ACAGTGAAAAAAGACGTGTGAATGTCACACTGAAAAAA | UGGCUG | -0.796 |
| Chloramphenicol | ACAGTGAAAAAAGACGTGTGAATGTCACACTGAAAAAA | UUGCGG | -0.796 |
| Chloramphenicol | ACAGTGAAAAAAGACGTGTGAATGTCACACTGAAAAAA | UAUGA | -0.794 |
| Chloramphenicol | ACAGTGAAAAAAGACGTGTGAATGTCACACTGAAAAAA | UACGG | -0.794 |
| Chloramphenicol | ACAGTGAAAAAAGACGTGTGAATGTCACACTGAAAAAA | UUGUGG | -0.794 |
| Chloramphenicol | ACAGTGAAAAAAGACGTGTGAATGTCACACTGAAAAAA | CAAGGG | -0.794 |
| Chloramphenicol | ACAGTGAAAAAAGACGTGTGAATGTCACACTGAAAAAA | UACGAG | -0.791 |
| Chloramphenicol | ACAGTGAAAAAAGACGTGTGAATGTCACACTGAAAAAA | UUUGGG | -0.790 |
| Chloramphenicol | ACAGTGAAAAAAGACGTGTGAATGTCACACTGAAAAAA | UGAUGA | -0.790 |
| Chloramphenicol | ACAGTGAAAAAAGACGTGTGAATGTCACACTGAAAAAA | UGGCCG | -0.788 |
| Folinic Acid | GCUUGGUACGUUAUAUUCA | UGGAG | -0.712 |
| Folinic Acid | GCUUGGUACGUUAUAUUCA | UAGGG | -0.702 |
| Folinic Acid | GCUUGGUACGUUAUAUUCA | UGGGG | -0.699 |
| Folinic Acid | UAGGAG | GCUUGGUACGUUAUAUUCA | -0.685 |
| Folinic Acid | UAGGGG | GCUUGGUACGUUAUAUUCA | -0.673 |
| Folinic Acid | GCUUGGUACGUUAUAUUCA | UAAGG | -0.672 |
| Folinic Acid | UAAGAG | GCUUGGUACGUUAUAUUCA | -0.667 |
| Folinic Acid | GCUUGGUACGUUAUAUUCA | UGAGG | -0.661 |
| Folinic Acid | GCUUGGUACGUUAUAUUCA | UAGAG | -0.656 |
| Folinic Acid | UAGUAG | GCUUGGUACGUUAUAUUCA | -0.654 |
| Folinic Acid | UAAGGG | GCUUGGUACGUUAUAUUCA | -0.653 |
| Folinic Acid | GCUUGGUACGUUAUAUUCA | UGAAG | -0.652 |
| Folinic Acid | GCUUGGUACGUUAUAUUCA | UGGAA | -0.648 |
| Folinic Acid | UAGAAG | GCUUGGUACGUUAUAUUCA | -0.643 |
| Folinic Acid | UAUGAG | GCUUGGUACGUUAUAUUCA | -0.641 |
| Folinic Acid | UAGUGG | GCUUGGUACGUUAUAUUCA | -0.633 |
| Folinic Acid | UAAUAG | GCUUGGUACGUUAUAUUCA | -0.628 |
| Folinic Acid | UAUGGG | GCUUGGUACGUUAUAUUCA | -0.627 |
| Folinic Acid | UAGAGG | GCUUGGUACGUUAUAUUCA | -0.626 |
| Folinic Acid | UGGGAG | GCUUGGUACGUUAUAUUCA | -0.624 |
| Folinic Acid | GCUUGGUACGUUAUAUUCA | UGGGA | -0.624 |
| Folinic Acid | UAGGUG | GCUUGGUACGUUAUAUUCA | -0.622 |
| Folinic Acid | UAAAAG | GCUUGGUACGUUAUAUUCA | -0.620 |
| Folinic Acid | GCUUGGUACGUUAUAUUCA | UGUAG | -0.616 |
| Folinic Acid | GCUUGGUACGUUAUAUUCA | UAGGA | -0.614 |
| Folinic Acid | UAAGUG | GCUUGGUACGUUAUAUUCA | -0.610 |
| Folinic Acid | GCUUGGUACGUUAUAUUCA | UGGUG | -0.609 |
| Folinic Acid | GCUUGGUACGUUAUAUUCA | UGUGG | -0.607 |
| Folinic Acid | GCUUGGUACGUUAUAUUCA | UAUGG | -0.607 |
| Folinic Acid | UAGGGGG | GCUUGGUACGUUAUAUUCA | -0.606 |
| Folinic Acid | UAGGGGGG | GCUUGGUACGUUAUAUUCA | -0.605 |
| Folinic Acid | GCUUGGUACGUUAUAUUCA | UAAAG | -0.603 |
| Folinic Acid | UAUAAG | GCUUGGUACGUUAUAUUCA | -0.602 |
| Folinic Acid | UGGGGG | GCUUGGUACGUUAUAUUCA | -0.602 |
| Folinic Acid | UAAUGG | GCUUGGUACGUUAUAUUCA | -0.601 |
| Folinic Acid | UAAAGG | GCUUGGUACGUUAUAUUCA | -0.600 |
| Folinic Acid | UAGGAGGG | GCUUGGUACGUUAUAUUCA | -0.599 |
| Folinic Acid | UUGGAG | GCUUGGUACGUUAUAUUCA | -0.599 |
| Folinic Acid | UAUUAG | GCUUGGUACGUUAUAUUCA | -0.598 |
| Folinic Acid | UAAGGGGG | GCUUGGUACGUUAUAUUCA | -0.598 |
| Folinic Acid | UAAGAGGG | GCUUGGUACGUUAUAUUCA | -0.597 |
| Folinic Acid | UGAGAG | GCUUGGUACGUUAUAUUCA | -0.596 |
| Folinic Acid | UGGUAG | GCUUGGUACGUUAUAUUCA | -0.596 |
| Folinic Acid | UAAGGGG | GCUUGGUACGUUAUAUUCA | -0.596 |
| Folinic Acid | UAGGUGGG | GCUUGGUACGUUAUAUUCA | -0.594 |
| Folinic Acid | UAUGGGG | GCUUGGUACGUUAUAUUCA | -0.591 |
| Folinic Acid | UGAAG | GCUUGGUACGUUAUAUUCA | -0.591 |
| Folinic Acid | UAAAG | GCUUGGUACGUUAUAUUCA | -0.589 |
| Folinic Acid | UAAGUGGG | GCUUGGUACGUUAUAUUCA | -0.589 |
| Folinic Acid | UGGAAG | GCUUGGUACGUUAUAUUCA | -0.589 |
| Folinic Acid | UUGGGG | GCUUGGUACGUUAUAUUCA | -0.589 |
| Folinic Acid | UAUGAGGG | GCUUGGUACGUUAUAUUCA | -0.588 |
| Folinic Acid | UAGUUG | GCUUGGUACGUUAUAUUCA | -0.588 |
| Folinic Acid | UGGAG | GCUUGGUACGUUAUAUUCA | -0.587 |
| Folinic Acid | UGGGGG | GCUUGGUACGUUAUAUUCA | -0.587 |
| Folinic Acid | GCUUGGUACGUUAUAUUCA | UGAGA | -0.587 |
| Folinic Acid | UAGGGG | GCUUGGUACGUUAUAUUCA | -0.586 |
| Folinic Acid | UAGGGAGG | GCUUGGUACGUUAUAUUCA | -0.586 |
| Folinic Acid | GCUUGGUACGUUAUAUUCA | UGAAA | -0.586 |
| Folinic Acid | UAAGG | GCUUGGUACGUUAUAUUCA | -0.585 |
| Folinic Acid | GCUUGGUACGUUAUAUUCA | UAAGA | -0.585 |
| Folinic Acid | UAGGCGGG | GCUUGGUACGUUAUAUUCA | -0.585 |
| Folinic Acid | UAGCAG | GCUUGGUACGUUAUAUUCA | -0.584 |
| Folinic Acid | UAGGAGG | GCUUGGUACGUUAUAUUCA | -0.584 |
| Folinic Acid | UAGGAAGG | GCUUGGUACGUUAUAUUCA | -0.584 |
| Folinic Acid | UGGGGGG | GCUUGGUACGUUAUAUUCA | -0.584 |
| Folinic Acid | UAGGGGG | GCUUGGUACGUUAUAUUCA | -0.584 |
| Folinic Acid | UAUGUG | GCUUGGUACGUUAUAUUCA | -0.583 |
| Folinic Acid | UAUGGGGG | GCUUGGUACGUUAUAUUCA | -0.583 |
| Folinic Acid | UAGGGAG | GCUUGGUACGUUAUAUUCA | -0.582 |
| Folinic Acid | UAAGGG | GCUUGGUACGUUAUAUUCA | -0.582 |
| Folinic Acid | UGUGAG | GCUUGGUACGUUAUAUUCA | -0.582 |
| Folinic Acid | GCUUGGUACGUUAUAUUCA | UAGUG | -0.582 |
| Folinic Acid | GCUUGGUACGUUAUAUUCA | UCGGG | -0.581 |
| Folinic Acid | UAUAGG | GCUUGGUACGUUAUAUUCA | -0.581 |
| Folinic Acid | UAGAGGG | GCUUGGUACGUUAUAUUCA | -0.581 |
| Folinic Acid | UAAGGGG | GCUUGGUACGUUAUAUUCA | -0.580 |
| Folinic Acid | UAGUGGG | GCUUGGUACGUUAUAUUCA | -0.580 |
| Folinic Acid | UAGAUG | GCUUGGUACGUUAUAUUCA | -0.580 |
| Folinic Acid | UGGGG | GCUUGGUACGUUAUAUUCA | -0.579 |
| Folinic Acid | UAGAG | GCUUGGUACGUUAUAUUCA | -0.579 |
| Folinic Acid | UAAGCGGG | GCUUGGUACGUUAUAUUCA | -0.579 |
| Folinic Acid | UGAGGG | GCUUGGUACGUUAUAUUCA | -0.578 |
| Folinic Acid | UAGGG | GCUUGGUACGUUAUAUUCA | -0.578 |
| Folinic Acid | UGAGG | GCUUGGUACGUUAUAUUCA | -0.578 |
| Folinic Acid | UAGGGGAG | GCUUGGUACGUUAUAUUCA | -0.577 |
| Folinic Acid | GCUUGGUACGUUAUAUUCA | UCGAG | -0.577 |
| Folinic Acid | UGAGGGG | GCUUGGUACGUUAUAUUCA | -0.577 |
| Folinic Acid | UGGAGGG | GCUUGGUACGUUAUAUUCA | -0.576 |
| Folinic Acid | UAGAGGG | GCUUGGUACGUUAUAUUCA | -0.575 |
| Folinic Acid | GCUUGGUACGUUAUAUUCA | UAGAA | -0.574 |
| Folinic Acid | UGGGG | GCUUGGUACGUUAUAUUCA | -0.574 |
| Folinic Acid | UAAAGGG | GCUUGGUACGUUAUAUUCA | -0.573 |
| Folinic Acid | UUAGAG | GCUUGGUACGUUAUAUUCA | -0.573 |
| Folinic Acid | UAGUGGGG | GCUUGGUACGUUAUAUUCA | -0.572 |
| Folinic Acid | UAGGG | GCUUGGUACGUUAUAUUCA | -0.571 |
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| Folinic Acid | UAGGUGG | GCUUGGUACGUUAUAUUCA | -0.571 |
| Folinic Acid | UAGGUAGG | GCUUGGUACGUUAUAUUCA | -0.570 |
| Folinic Acid | UAGCGG | GCUUGGUACGUUAUAUUCA | -0.570 |
| Folinic Acid | UGAGGG | GCUUGGUACGUUAUAUUCA | -0.570 |
| Folinic Acid | UAGGAGAG | GCUUGGUACGUUAUAUUCA | -0.570 |
| Folinic Acid | UAGGAAG | GCUUGGUACGUUAUAUUCA | -0.569 |
| Folinic Acid | UAUGGGG | GCUUGGUACGUUAUAUUCA | -0.568 |
| Folinic Acid | UAUUGG | GCUUGGUACGUUAUAUUCA | -0.568 |
| Folinic Acid | UAUGGG | GCUUGGUACGUUAUAUUCA | -0.568 |
| Folinic Acid | UAAGGAG | GCUUGGUACGUUAUAUUCA | -0.566 |
| Folinic Acid | UAUGUGGG | GCUUGGUACGUUAUAUUCA | -0.566 |
| Folinic Acid | UAUAGGG | GCUUGGUACGUUAUAUUCA | -0.566 |
| Folinic Acid | GCUUGGUACGUUAUAUUCA | UGGCG | -0.565 |
| Folinic Acid | UGUGGGG | GCUUGGUACGUUAUAUUCA | -0.565 |
| Folinic Acid | UAGUAGGG | GCUUGGUACGUUAUAUUCA | -0.565 |
| Folinic Acid | UGAUAG | GCUUGGUACGUUAUAUUCA | -0.565 |
| Folinic Acid | UAGGGUGG | GCUUGGUACGUUAUAUUCA | -0.564 |
| Folinic Acid | UAAUAGGG | GCUUGGUACGUUAUAUUCA | -0.564 |
| Folinic Acid | UAAUUG | GCUUGGUACGUUAUAUUCA | -0.564 |
| Folinic Acid | UAAUGGGG | GCUUGGUACGUUAUAUUCA | -0.564 |
| Folinic Acid | UAGGGAAG | GCUUGGUACGUUAUAUUCA | -0.564 |
| Folinic Acid | UGGAGG | GCUUGGUACGUUAUAUUCA | -0.564 |
| Folinic Acid | UAUGGAG | GCUUGGUACGUUAUAUUCA | -0.563 |
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| Folinic Acid | UAAGAAGG | GCUUGGUACGUUAUAUUCA | -0.562 |
| Folinic Acid | GCUUGGUACGUUAUAUUCA | AGAAG | -0.562 |
| Folinic Acid | UAGGAUGG | GCUUGGUACGUUAUAUUCA | -0.561 |
| Folinic Acid | UGUAG | GCUUGGUACGUUAUAUUCA | -0.561 |
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| Folinic Acid | UAGGAAAG | GCUUGGUACGUUAUAUUCA | -0.559 |
| Folinic Acid | UAGGUAG | GCUUGGUACGUUAUAUUCA | -0.559 |
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| Folinic Acid | UAUUGGG | GCUUGGUACGUUAUAUUCA | -0.559 |
| Folinic Acid | UAGGCAGG | GCUUGGUACGUUAUAUUCA | -0.559 |
| Folinic Acid | UUGUAG | GCUUGGUACGUUAUAUUCA | -0.559 |
| Folinic Acid | UAACAG | GCUUGGUACGUUAUAUUCA | -0.558 |
| Folinic Acid | GCUUGGUACGUUAUAUUCA | UACGG | -0.558 |
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| Folinic Acid | UAGUGAG | GCUUGGUACGUUAUAUUCA | -0.556 |
| Folinic Acid | UAAGAGG | GCUUGGUACGUUAUAUUCA | -0.556 |
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| Folinic Acid | UGAAAG | GCUUGGUACGUUAUAUUCA | -0.555 |
| Folinic Acid | UGGGUG | GCUUGGUACGUUAUAUUCA | -0.554 |
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| Folinic Acid | UACGAG | GCUUGGUACGUUAUAUUCA | -0.554 |
| Folinic Acid | UAGGCGAG | GCUUGGUACGUUAUAUUCA | -0.554 |
| Folinic Acid | UGAGUG | GCUUGGUACGUUAUAUUCA | -0.553 |
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| Folinic Acid | UAAGUG | GCUUGGUACGUUAUAUUCA | -0.552 |
| Folinic Acid | UUUGAG | GCUUGGUACGUUAUAUUCA | -0.552 |
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| Folinic Acid | UAUGGGAG | GCUUGGUACGUUAUAUUCA | -0.551 |
| Folinic Acid | UAUGAAGG | GCUUGGUACGUUAUAUUCA | -0.551 |
| Folinic Acid | UGAGGUG | GCUUGGUACGUUAUAUUCA | -0.550 |
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| Folinic Acid | UAUGG | GCUUGGUACGUUAUAUUCA | -0.549 |
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| Folinic Acid | UAGGUAAG | GCUUGGUACGUUAUAUUCA | -0.546 |
| Folinic Acid | UGUGG | GCUUGGUACGUUAUAUUCA | -0.546 |
| Neomycin | GCUUGUCCUUUAAUGGUCC | AGGGG | -0.416 |
| Neomycin | GCUUGUCCUUUAAUGGUCC | CGGAA | -0.412 |
| Neomycin | GCUUGUCCUUUAAUGGUCC | AGGAG | -0.401 |
| Neomycin | GCUUGUCCUUUAAUGGUCC | AGGGGG | -0.382 |
| Neomycin | GCUUGUCCUUUAAUGGUCC | AGUGG | -0.373 |
| Neomycin | GCUUGUCCUUUAAUGGUCC | AAGGG | -0.373 |
| Neomycin | GCUUGUCCUUUAAUGGUCC | CAGAA | -0.373 |
| Neomycin | GCUUGUCCUUUAAUGGUCC | CGUAA | -0.370 |
| Neomycin | GCUUGUCCUUUAAUGGUCC | AGAGG | -0.369 |
| Neomycin | GCUUGUCCUUUAAUGGUCC | AAGGGG | -0.367 |
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| Neomycin | GCUUGUCCUUUAAUGGUCC | UGGAG | -0.358 |
| Neomycin | GCUUGUCCUUUAAUGGUCC | AGGAGG | -0.348 |
| Neomycin | GCUUGUCCUUUAAUGGUCC | AAGAG | -0.342 |
| Neomycin | GCUUGUCCUUUAAUGGUCC | AGUAG | -0.339 |
| Neomycin | GCUUGUCCUUUAAUGGUCC | AGAGGG | -0.339 |
| Neomycin | GCUUGUCCUUUAAUGGUCC | ACGAG | -0.334 |
| Neomycin | GCUUGUCCUUUAAUGGUCC | AUGGG | -0.333 |
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| Neomycin | GCUUGUCCUUUAAUGGUCC | UAGGG | -0.331 |
| Neomycin | GCUUGUCCUUUAAUGGUCC | AAGAGG | -0.331 |
| Neomycin | GCUUGUCCUUUAAUGGUCC | CAUAA | -0.328 |
| Neomycin | GCUUGUCCUUUAAUGGUCC | AAUGG | -0.326 |
| Neomycin | GCUUGUCCUUUAAUGGUCC | CGAAA | -0.325 |
| Neomycin | GCUUGUCCUUUAAUGGUCC | AGGAA | -0.325 |
| Neomycin | GCUUGUCCUUUAAUGGUCC | CCGAA | -0.324 |
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| Neomycin | GCUUGUCCUUUAAUGGUCC | CGGCA | -0.321 |
| Neomycin | GCUUGUCCUUUAAUGGUCC | AAAGGG | -0.321 |
| Neomycin | GCUUGUCCUUUAAUGGUCC | GAGGGG | -0.321 |
| Neomycin | GCUUGUCCUUUAAUGGUCC | AGAAG | -0.320 |
| Neomycin | GCUUGUCCUUUAAUGGUCC | UCGAG | -0.319 |
| Neomycin | GCUUGUCCUUUAAUGGUCC | ACUGG | -0.318 |
| Neomycin | GCUUGUCCUUUAAUGGUCC | AUGAG | -0.318 |
| Neomycin | GCUUGUCCUUUAAUGGUCC | AGGUGG | -0.316 |
| Neomycin | GCUUGUCCUUUAAUGGUCC | GCGGG | -0.313 |
| Neomycin | GCUUGUCCUUUAAUGGUCC | UGGAA | -0.313 |
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| Neomycin | GCUUGUCCUUUAAUGGUCC | CAGUA | -0.311 |
| Neomycin | GCUUGUCCUUUAAUGGUCC | GGUGG | -0.310 |
| Neomycin | GCUUGUCCUUUAAUGGUCC | AGGGA | -0.308 |
| Neomycin | GCUUGUCCUUUAAUGGUCC | AAAGG | -0.305 |
| Neomycin | GCUUGUCCUUUAAUGGUCC | GUGGG | -0.305 |
| Neomycin | GCUUGUCCUUUAAUGGUCC | GGGAGG | -0.303 |
| Neomycin | GCUUGUCCUUUAAUGGUCC | UAGAG | -0.302 |
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| Neomycin | GCUUGUCCUUUAAUGGUCC | CGUGA | -0.300 |
| Neomycin | GCUUGUCCUUUAAUGGUCC | AAGCGG | -0.297 |
| Neomycin | GCUUGUCCUUUAAUGGUCC | CAGCA | -0.297 |
| Neomycin | GCUUGUCCUUUAAUGGUCC | CGGGAA | -0.297 |
| Neomycin | GCUUGUCCUUUAAUGGUCC | CUGAA | -0.295 |
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| Neomycin | GCUUGUCCUUUAAUGGUCC | CGUUA | -0.295 |
| Neomycin | GCUUGUCCUUUAAUGGUCC | ACUAG | -0.291 |
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| Neomycin | GCUUGUCCUUUAAUGGUCC | UGGGG | -0.289 |
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| Neomycin | GCUUGUCCUUUAAUGGUCC | UCGAA | -0.281 |
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| Neomycin | GCUUGUCCUUUAAUGGUCC | CAUGA | -0.281 |
| Neomycin | GCUUGUCCUUUAAUGGUCC | AGGGAG | -0.280 |
| Neomycin | GCUUGUCCUUUAAUGGUCC | AGACGG | -0.280 |
| Neomycin | GCUUGUCCUUUAAUGGUCC | AGCAGG | -0.279 |
| Neomycin | GCUUGUCCUUUAAUGGUCC | AGUAA | -0.278 |
| Neomycin | GCUUGUCCUUUAAUGGUCC | AAGGAG | -0.278 |
| Neomycin | GCUUGUCCUUUAAUGGUCC | UGGGA | -0.278 |
| Neomycin | GCUUGUCCUUUAAUGGUCC | CGAUA | -0.277 |
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| Neomycin | GCUUGUCCUUUAAUGGUCC | AAGGGGG | -0.276 |
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| Neomycin | GCUUGUCCUUUAAUGGUCC | CAUUA | -0.274 |
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| Neomycin | GCUUGUCCUUUAAUGGUCC | AUAGG | -0.272 |
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| Neomycin | GCUUGUCCUUUAAUGGUCC | AAGCAGG | -0.267 |
| Neomycin | GCUUGUCCUUUAAUGGUCC | CAGCGAA | -0.267 |
| Neomycin | GCUUGUCCUUUAAUGGUCC | GAUGG | -0.267 |
| Neomycin | GCUUGUCCUUUAAUGGUCC | GCUGG | -0.267 |
| Neomycin | GCUUGUCCUUUAAUGGUCC | GUGGGG | -0.266 |
| Neomycin | GCUUGUCCUUUAAUGGUCC | AGCUGG | -0.266 |
| Neomycin | GCUUGUCCUUUAAUGGUCC | GCGAG | -0.265 |
| Neomycin | GCUUGUCCUUUAAUGGUCC | AAACGG | -0.265 |
| Neomycin | GCUUGUCCUUUAAUGGUCC | GGGCGG | -0.265 |
| Neomycin | GCUUGUCCUUUAAUGGUCC | AGAGA | -0.264 |
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| Neomycin | GCUUGUCCUUUAAUGGUCC | UGAGA | -0.262 |
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| Neomycin | GCUUGUCCUUUAAUGGUCC | AAGCGAG | -0.257 |
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| Neomycin | GCUUGUCCUUUAAUGGUCC | AAGGA | -0.256 |
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| Neomycin | GCUUGUCCUUUAAUGGUCC | GAGAG | -0.254 |
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| Neomycin | GCUUGUCCUUUAAUGGUCC | AUGCGG | -0.253 |
| Neomycin | GCUUGUCCUUUAAUGGUCC | AAGAGGG | -0.253 |
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| Neomycin | GCUUGUCCUUUAAUGGUCC | GGAUGG | -0.252 |
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