|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| Type | Naam | Sequentie | GC-content | Tm | Ta | Extra info | Bron |
| Forward | 27F | 5’-AGAGTTTGATCCTGGCTCAG | 50% | 60 | 55 | Volgens thermofisher is de annealingstemp voor de reactie met beide primers 57.7 °C | https://www.thermofisher.com/be/en/home/brands/thermo-scientific/molecular-biology/molecular-biology-learning-center/molecular-biology-resource-library/thermo-scientific-web-tools/tm-calculator.html |
| Reverse | 1492R | 5’-GGTTACCTTGTTACGACTT | 42% | 54 | 49 |  | https://www.intechopen.com/chapters/49695 |

Graphical user interface, text, application

Description automatically generated