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## Product Datasheet

### CoralHue Nucleoplasm-targeted AG Expression Plasmid (pNP-AG) MBL-AM-V0214M

|                          |                                                                                                      |
|--------------------------|------------------------------------------------------------------------------------------------------|
| Artikelname              | CoralHue Nucleoplasm-targeted AG Expression Plasmid (pNP-AG)                                         |
| Artikelnummer            | MBL-AM-V0214M                                                                                        |
| Hersteller Artikelnummer | AM-V0214M                                                                                            |
| Alternativnummer         | MBL-AM-V0214M                                                                                        |
| Hersteller               | MBL                                                                                                  |
| Kategorie                | Biochemikalien                                                                                       |
| Quelle                   | The CoralHue AG gene was originally cloned from the stony coral "Azami-Sango (Galaxea fascicularis). |
| Reinheit                 | A260/A280 > 1.5                                                                                      |
| Formulierung             | Dry form. Reconstitute with distilled water or TE before use.                                        |
| Lagerung                 | -20°C                                                                                                |
| Formel                   | Dry form. Reconstitute with distilled water or TE before use.                                        |
| Target-Kategorie         | Nucleoplasm-targeted AG                                                                              |
| Kommentar                | For Research Use Only. Not for use in diagnostic procedures.                                         |