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## Product Datasheet

### **CoralHue humanized-codon monomeric Kusabira-Orange 2 (phmKO2-MNLinker) MBL-AM-V0140M**

|                            |  |
|----------------------------|--|
| Article Name               | CoralHue humanized-codon monomeric Kusabira-Orange 2 (phmKO2-MNLinker)       |
| Biozol Catalog Number      | MBL-AM-V0140M  |
| Supplier Catalog Number    | AM-V0140M  |
| Alternative Catalog Number | MBL-AM-V0140M  |
| Manufacturer               | MBL  |
| Category                   | Biochemikalien   |
| Source                     | The CoralHue KO gene was cloned from stony coral ( <i>Fungia concinna</i> ). |
| Purity                     | A260/A280 > 1.5  |
| Form                       | Dry form. Reconstitute with distilled water or TE before use.                |
| Storage                    | -20°C  |
| Formula                    | Dry form. Reconstitute with distilled water or TE before use.                |
| Target                     | Kusabira-Orange 2 (phmKO2-MNLinker)  |
| Notes                      | For Research Use Only. Not for use in diagnostic procedures.                 |