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Human GC ORF Clone in Mammalian Expression Vector (GFP tag)

| Overview | |
|-----------------------|--|
| Quantity: | 10 μg |
| Gene: | Vitamin D-Binding Protein (GC) |
| Species: | Human |
| Fusion tag: | GFP tag |
| Insert: | ORF |
| Vector: | Mammalian Expression Vector |
| Application: | Protein Expression (PExp) |
| Product Details | |
| Purpose: | Mammalian Vector with ORF clone of Human group-specific component (vitamin D binding |
| | protein) (GC) transcript variant 3 |
| Brand: | TrueORF |
| Vector Backbone: | pCMV6-AC-GFP |
| Promoter: | CMV Promoter |
| Selectable Marker: | Neomycin |
| Bacterial Resistance: | Ampicillin |
| Expression Type: | Stable, Transient |
| Grade: | End-sequenced |
| Components: | The ORF clone is ion-exchange column purified, transfection-ready dried plasmid DNA, and |
| | shipped with 2 vector sequencing primers. |
| Target Details | |
| Gene: | Vitamin D-Binding Protein (GC) |

| Target Details | |
|---------------------|--|
| Alternative Name: | group-specific component (vitamin D binding protein) (GC) (GC Products) |
| Application Details | |
| Application Notes: | Ideal For Tracking the over-expressed protein in tranfected cells |
| Restrictions: | For Research Use only |
| Handling | |
| Format: | Lyophilized |
| Storage: | 4 °C/-20 °C |
| Publications | |
| Product cited in: | Johnson, Drugan, Miller, Evans: "38" in: , Vol. 1363, Issue Nucleic acids research, pp. 28-39, (|
| | 1991) |