

Aes h 1 Circular RNA

Catalog Number:ALG-ORNA-0036

| DESCRIPTION | |
|-------------------|---|
| Product Name | Aes h 1 Circular RNA |
| Gene Name | Aes h 1 |
| Source | In vitro transcribed mRNA was further circularized to make this product as a circular RNA. |
| Alternative names | Defensin-like protein |
| SPECIFICATIONS | |
| Cap | |
| 5'-UTR | |
| ORF | Aes h 1 |
| 3'-UTR | |
| Poly(A) Tail | |
| Modifications | |
| Neutral Lipid | 1,2-distearoyl-sn-glycero-3-phosphocholine (DSPC) |
| Cholesterol | Cholesterol |
| Lonizable Lipid | 1,2-dimyristoyl-rac-glycero-3-methoxypolyethylene glycol-2000 (PEG2000-DMG) |
| PEG-lipid | Heptadecan-9-yl 8-((2-hydroxyethyl)(8-(nonyloxy)-8-oxooctyl)amino)octanoate)(SM-102) |
| Storage | -80 °C |
| Buffer | PBS, pH7.40 |
| Cryoprotectant | Trehalose |
| BACKGROUND | |
| Gene Accession | |
| Gene Alias | Defensin-like protein |
| Background | Route of allergen exposure:Contact; One child with oral mucosa(food) reaction to horse chestnut, and 24 subjects allergic to Art v 1 with inhalation pollinosis or contact reactions to horse chestnut seeds were tested and had IgE binding and cross-inhibition with Art v 1. |