Product datasheet for **TR30035**

**Scrambled shRNA Control in pGFP-A-shAAV Vector**

**Product data:**

- **Product Type:** shRNA Vectors
- **Control Type:** Negative
- **Fluorescent Label:** GFP
- **E. coli Selection:** Ampicillin
- **Cell Selection:** Puromycin
- **Viral Packaging:** Adeno-associated virus (AAV)
- **Feature:**
  - Transfection grade purified shRNA plasmid carrying a 29-mer scrambled sequence cassette.
  - This product is a negative control for OriGene’s gene specific HuSH shRNA AAV products.
- **Storage:** Store the vector DNA at -20°C.
- **Stability:** Vector DNA is stable for at least one year from date of receipt when stored at -20°C.