

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
Mammalian Cell Selection:	Puromycin
Viral Packaging:	Adeno-associated virus (AAV)
Feature:	<ul style="list-style-type: none">• 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.



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