What is claimed is:

1. A method of screening for a Cas9 molecule/gRNA molecule complex to be administered to a subject, the method comprising:

(a) generating a plurality of samples, each sample comprising a Cas9 molecule/gRNA molecule complex generated by combining a Cas9 molecule and one of a plurality of gRNA molecules;

(b) detecting a melting temperature (T_m) value of the Cas9 molecule/gRNA molecule complex in each of the plurality of samples; and

(c) selecting at least one sample from the plurality of samples based on one or more of (i) a comparison of the T_m values in the plurality of samples to a T_m value of a reference Cas9 molecule/gRNA molecule complex or a pre-determined threshold T_m value, or (ii) a relative ordering of the T_m values of the plurality of samples.

2. The method according to claim 1, wherein the step of detecting the T_m value of the Cas9 molecule/gRNA molecule complex in each sample of the plurality of samples includes assessing each sample in the plurality of samples by differential scanning fluorimetry (DSF).

3. The method according to claim 1, wherein the gRNA is a chimeric gRNA.

4. The method according to claim 1, wherein the gRNA is a modular gRNA.

5. An isolated complex of a Cas9 molecule and a gRNA molecule having a melting temperature (T_m) at least 8° C greater than a T_m value of the Cas9 molecule in the absence of the gRNA molecule selected according to the method of one of claims 1-2.

6. A composition comprising an isolated complex of a Cas9 molecule and a gRNA molecule having a melting temperature (T_m) at least 8°C greater than a T_m of the Cas9 molecule in the absence of the gRNA molecule selected according to the method of one of claims 1-2.

7. The composition of claim 6, wherein the difference of the melting temperature (T_m) of the non-naturally occurring complex of a Cas9 molecule and a gRNA molecule and the melting temperature (T_m) of the Cas9 molecule in the absence of the gRNA molecule is assessed by differential scanning fluorimetry (DSF).

8. The composition of claim 6, wherein the gRNA is a chimeric or modular gRNA.

9. A method of determining the stability of a Cas9 molecule/gRNA molecule complex, the method comprising: