

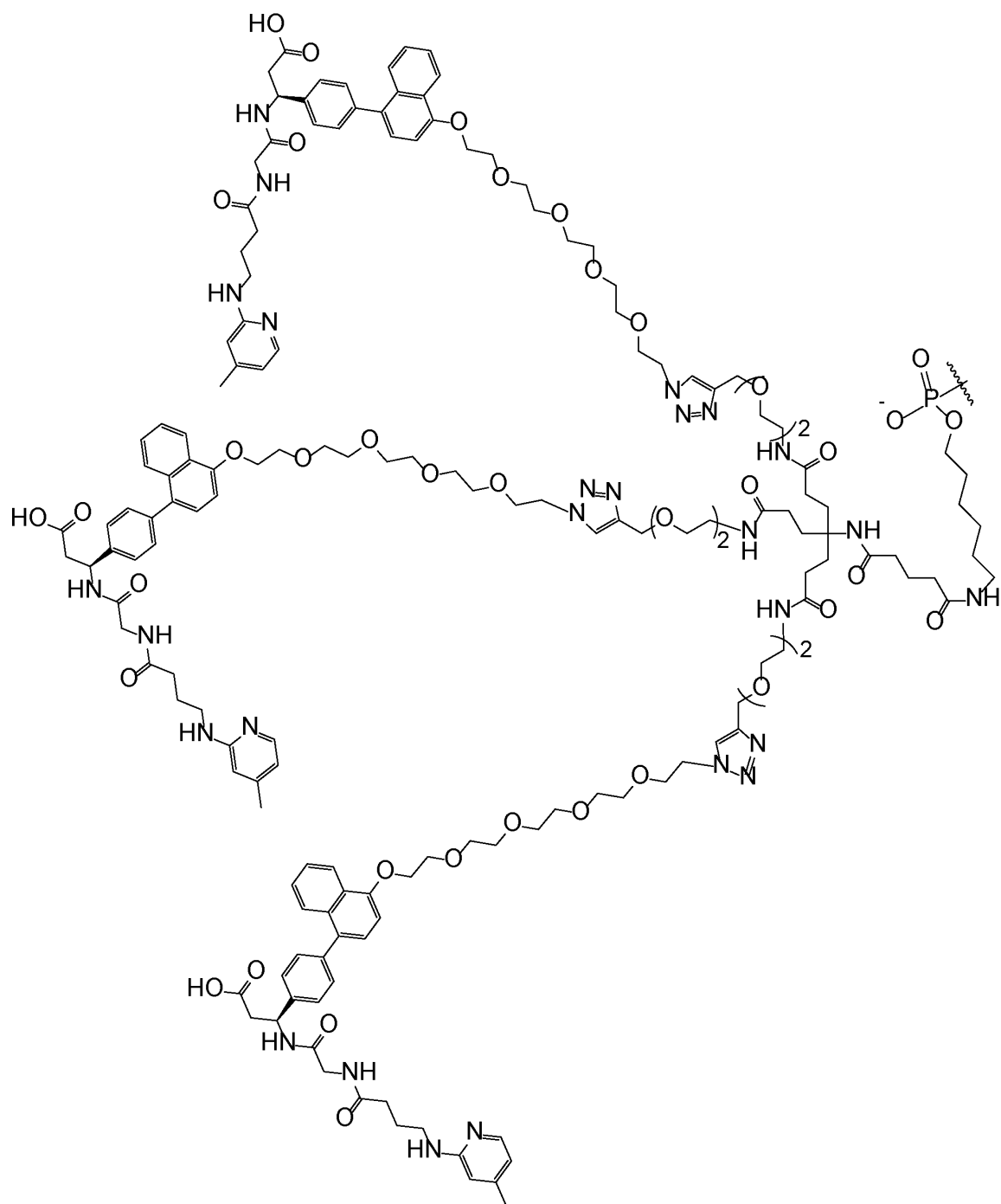


FIG. 1

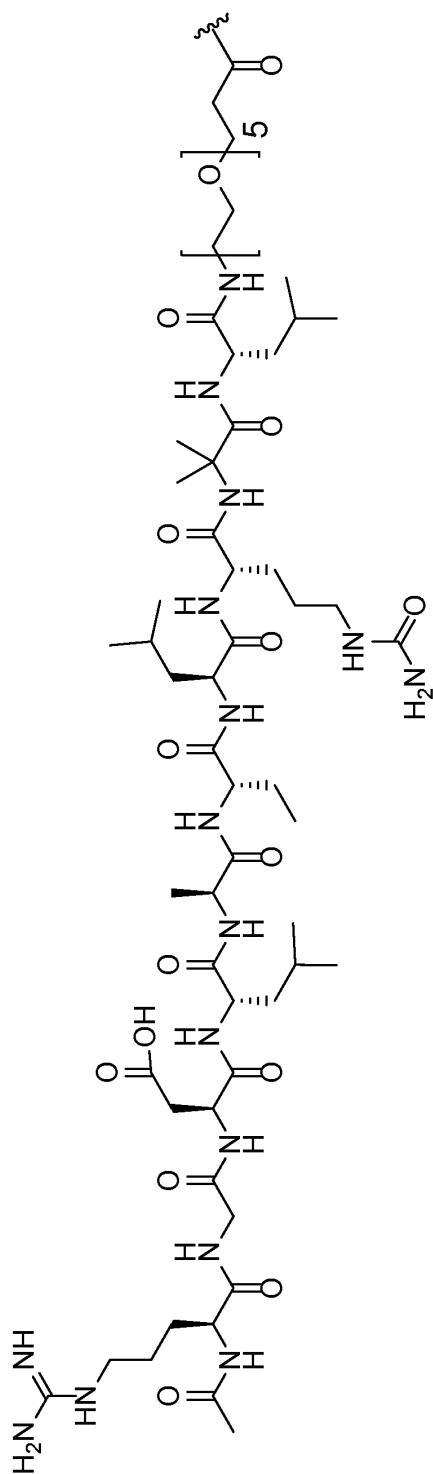
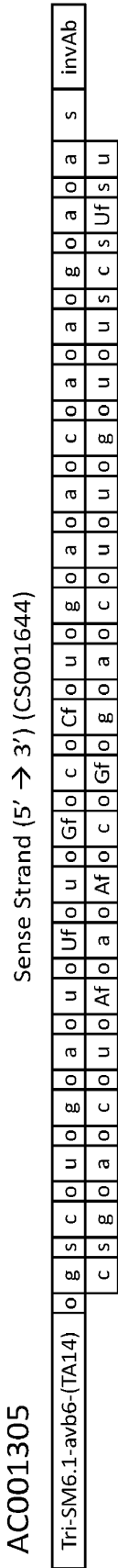
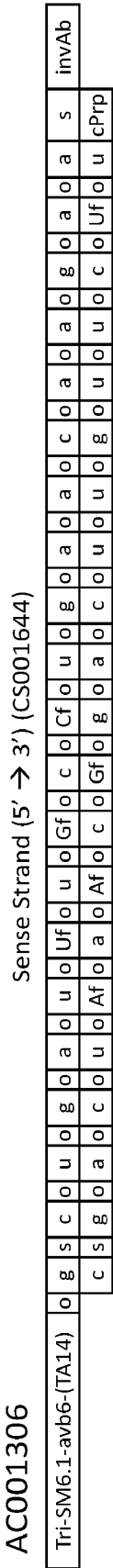


FIG. 2



Antisense Strand (3' ← 5') (AM12165-AS)

FIG. 3D



Antisense Strand (3' ← 5') (AM12612-AS)

FIG. 3E

AD08089

Sense Strand (5' → 3') (AM11270-SS)

TriAlk14	o	c	s	g	o	a	o	g	o	a	o	u	o	c	o	a	o	u	o	c	o	a	o	a	o	c	o	a	o	a	s	invAb			
		g	s	c	o	u	o	c	o	u	a	o	Af	o	g	o	Uf	o	a	o	Gf	o	a	o	u	o	g	o	Uf	s	g	s	Uf	s	u

Antisense Strand (3' ← 5') (AM11272-AS)

FIG. 3F

AD08174

Sense Strand (5' → 3') (AM11400-SS)

TriAlk14	o	g	s	c	o	u	o	g	o	u	o	u	o	c	o	u	o	Gf	o	Cf	o	Gf	o	a	o	c	o	u	o	a	o	c	o	a	o	a	s	invAb
	c	s	Gf	o	a	o	Cf	o	a	o	Af	o	g	o	Af	o	c	o	Gf	o	c	o	Uf	o	g	o	Uf	o	a	o	Uf	s	g	s	Uf	s	u	cPrp

Antisense Strand (3' ← 5') (AM11401-AS)

FIG. 3G

AD08173

Sense Strand (5' → 3') (AM11400-SS)

TriAlk14	o	g	s	c	o	u	o	g	o	u	o	u	o	c	o	u	o	Gf	o	Cf	o	Gf	o	a	o	c	o	u	o	a	o	c	o	a	s	invAb		
			c	s	Gf	o	a	o	Cf	o	a	o	Af	o	g	o	Af	o	c	o	Gf	o	c	o	Uf	o	g	o	Uf	o	a	o	Uf	s	g	s	Uf	s

Antisense Strand (3' ← 5') (AM10595-AS)

FIG. 3H

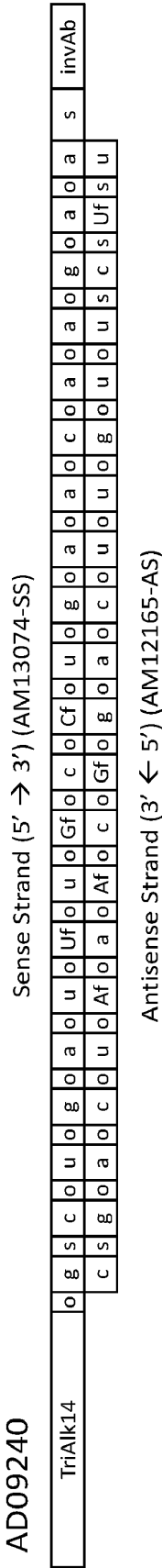


FIG. 3I

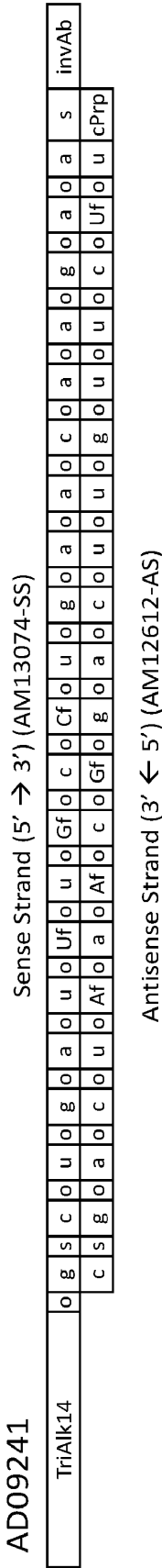


FIG. 3J