

NDARP IDARP modificada	Hebra sentido 5'-3'	Hebra antisentido 5'-3'	Modificaciones químicas
SEQ ID NO. 19	cAc*cA*GGAcAucGuGcu*Cu	A*GAGCAGAGUUCUGGug (SEQ ID NO. 20)	PS+2'OMe (S) / 2'OMe+PS (AS)
SEQ ID NO. 21	cAc*cA*GGAcAucGuGcu*Cu	A*GAGCAGAGUUCUGGug (SEQ ID NO. 22)	PS+2'OMe (S) / 2'OMe+4'S+PS (AS)
SEQ ID NO. 23	cAc*cA*GGAcAucGuGcu*Cu	A*GAGCAGAGUUCUGGug (SEQ ID NO. 24)	PS+2'OMe (S) / 5pU+PS (AS)
SEQ ID NO. 25	cAc*cA*GGAcAucGuGcu*Cu	AGAGCAGAGUUCUGGug (SEQ ID NO. 26)	PS+2'OMe (S) / 2'OMe+2'F (AS)
SEQ ID NO. 27	cAc*cA*GGAcAucGuGcu*Cu	AGAGCAGAGUUCUGGug (SEQ ID NO. 28)	PS+2'OMe (S) / 2'OMe+2'F (AS)
SEQ ID NO. 29	cAc*cA*GGAcAucGuGcu*Cu	AGAGCAGAGUUCUGGug (SEQ ID NO. 30)	PS+2'OMe (S) / 2'OMe+2'F (AS)
SEQ ID NO. 31	cAc*cA*GGAcAucGuGcu*Cu	AGAGCAGAGUUCUGGug (SEQ ID NO. 32)	2'OMe (S) / 2'OMe+2'F (AS)
SEQ ID NO. 33	cAc*cA*GGAcAucGuGcu*Cu	AGAGCAGAGUUCUGGug (SEQ ID NO. 34)	2'OMe+2'F (S) / 2'OMe (AS)
SEQ ID NO. 35	CACCAAGACAUUCUGGUGUdTdT	AGAGCAGAGUUCUGGug (SEQ ID NO. 36)	2'F (S) / 2'F (AS)
SEQ ID NO. 37	cAc*cA*GGAcAucGuGcu*Cu	AGAGCAGAGUUCUGGug (SEQ ID NO. 38)	2'OMe+2'F (S) / 2'OMe+2'F (AS)
SEQ ID NO. 39	cAc*cA*GGAcAucGuGcu*Cu	AGAGCAGAGUUCUGGug (SEQ ID NO. 40)	2'OMe (S) / 2'OMe (AS)
SEQ ID NO. 41	ACA*UC*GUGCUCuAuCUC*AU	AUGAGUAGAGCAGAGU (SEQ ID NO. 42)	PS+2'OMe (S) / 2'OMe (AS)
SEQ ID NO. 43	ACA*UC*GUGCUCuAuCUC*AU	AUGAGUAGAGCAGAGU (SEQ ID NO. 44)	PS+2'OMe (S) / 2'OMe (AS)
SEQ ID NO. 45	ACA*UC*GUGCUCuAuCUC*AU	AUGAGUAGAGCAGAGU (SEQ ID NO. 46)	PS+2'OMe (S) / 5pU (AS)
SEQ ID NO. 47	ACA*UC*GUGCUCuAuCUC*AU	AUGAGUAGAGCAGAGU (SEQ ID NO. 48)	PS+2'OMe (S) / 4'S (AS)
SEQ ID NO. 49	ACA*UC*GUGCUCuAuCUC*AU	AUGAGUAGAGCAGAGU (SEQ ID NO. 50)	PS+2'OMe (S) / 4'S+2'OMe (AS)
SEQ ID NO. 51	ACA*UC*GUGCUCuAuCUC*AU	AUGAGUAGAGCAGAGU (SEQ ID NO. 52)	PS+2'OMe (S) / 4'S+2'OMe (AS)
SEQ ID NO. 53	ACA*UC*GUGCUCuAuCUC*AU	AUGAGUAGAGCAGAGU (SEQ ID NO. 54)	PS+2'OMe (S) / 5pU (AS)
SEQ ID NO. 55	ACA*UC*GUGCUCuAuCUC*AU	AUGAGUAGAGCAGAGU (SEQ ID NO. 56)	PS+2'OMe (S) / PS+5mJ (AS)
SEQ ID NO. 57	ACA*UC*GUGCUCuAuCUC*AU	AUGAGUAGAGCAGAGU (SEQ ID NO. 58)	2'F+2'OMe (S) / 2'OMe (AS)
SEQ ID NO. 59	ACA*UC*GUGCUCuAuCUC*AU	AUGAGUAGAGCAGAGU (SEQ ID NO. 60)	2'OMe (S) / 2'F+2'OMe (AS)
SEQ ID NO. 61	ACA*UC*GUGCUCuAuCUC*AU	AUGAGUAGAGCAGAGU (SEQ ID NO. 62)	dT(2'H) (S) / dT(2'H) (AS)
SEQ ID NO. 63	ACA*UC*GUGCUCuAuCUC*AU	AUGAGUAGAGCAGAGU (SEQ ID NO. 64)	2'OMe (S) / 2'OMe (AS)
SEQ ID NO. 65	ACA*UC*GUGCUCuAuCUC*AU	AUGAGUAGAGCAGAGU (SEQ ID NO. 66)	2'OMe+2'F (S) / 2'OMe+2'F (AS)

FIGURA 3