

	1	23
bbe-miR-9	UCUUUGGUUAUCUAGCUGUAUGA	
bfl-miR-9	UCUUUGGUUAUCUAGCUGUAUG-	
bj-miR-9	UCUUUGGUUAUCUAGCUGUAUGU	
pma-miR-9a	UCUUUGGUUAUCUAGCUGUAUG-	
dre-miR-9	UCUUUGGUUAUCUAGCUGUAUGA	
hsa-miR-9	UCUUUGGUUAUCUAGCUGUAUGA	

	1	23
bbe-miR-9*	-UAAAGCUAGGUAACCAAAACA-	
bfl-miR-9*	AUAAAGCUAGGUAACCAAAACA-	
pma-miR-9a*	-UAAAGCUAGAUAAACCGAAAGUA	
dre-miR-9*	-UAAAGCUAGAUAAACCGAAAGU-	
hsa-miR-9*	AUAAAGCUAGAUAAACCGAAAGU-	

	1	22
bbe-miR-184	UGGACGGAGAACUGAUAAGGG	
bfl-miR-184	UGGACGGAGAACUGAUAAGGG	
bj-miR-184	UGGACGGAGAACUGAUAAG--	
pma-miR-184	UGGACGGAGGACUGAUAAGUG	
dre-miR-184	UGGACGGAGAACUGAUAAGGG	
hsa-miR-184	UGGACGGAGAACUGAUAAGGG	

	1	22
bbe-miR-7	UGGAAGACUAGUGAUUUUGUUGU	
bfl-miR-7	UGGAAGACUAGUGAUUUUGUUGU	
pma-miR-7a	UGGAAGACUAGUGAUUUUGUUGU	
dre-miR-7a	UGGAAGACUAGUGAUUUUGUUGU	
hsa-miR-7	UGGAAGACUAGUGAUUUUGUUGU	

	1	23
bbe-miR-124	UAAGGCACGCGGUGAAUGCCAA	
bfl-miR-124	UAAGGCACGCGGUGAAUGCCAA	
bj-miR-124	UAAGGCACGCGGUGAAUGCCAA	
pma-miR-124	UAAGGCACGCGGUGAAUGCCAA-	
dre-miR-124	UAAGGCACGCGGUGAAUGCCAA	
hsa-miR-124	UAAGGCACGCGGUGAAUGCC--	

	1	24
bbe-miR-137	-UAUUGCUUAGAAUACACGUGA-	
bfl-miR-137	-UAUUGCUUAGAAUACACGUGA-	
bj-miR-137	-UAUUGCUUAGAAUACACGUGAC	
pma-miR-137	UAUUGCUUAGAAUACACGUGAG-	
dre-miR-137	UAUUGCUUAGAAUACACGUGA--	
hsa-miR-137	UAUUGCUUAGAAUACACGUGAG-	

	1	24
bbe-miR-183	UAUGGCACUGGUAGAAUUCACUGA	
bfl-miR-183	UAUGGCACUGGUAGAAUUCACU--	
bj-miR-183	UAUGGCACUGGUAGAAUUCAC---	
pma-miR-183	UAUGGCACUGGUAGAAUUCACUG-	
dre-miR-183	UAUGGCACUGGUAGAAUUCACUG-	
hsa-miR-183	UAUGGCACUGGUAGAAUUCACU--	