

miScript™ miRNA PCR Array (384-well, 384HC)

Human miRBase Profiler HC Plate 6

For mature miRNA expression profiling using SYBR® Green-based real-time PCR

Cyclers for use with miScript miRNA PCR Array formats

Format	Suitable real-time cyclers	Plate	Cat. no.
E	Applied Biosystems® models 7900HT (384-well block), ViiA™ 7 (384-well block); Bio-Rad CFX384™	384 well	331223 MIHS-3406ZE
G	Roche® LightCycler® 480 (384-well block)	384 well	331223 MIHS-3406ZG

Contents

miScript miRNA HC PCR Arrays Formats E and G consist of 2, 12 or 24 PCR array plates provided with 2, 12 or 24 Optical Adhesive Films.

Description

Profile the relative expression of up to 2402 human miRNAs using an exclusive, scalable set of PCR panels. The miScript Human miRBase Profiler HC series of PCR arrays is a 7-plate set with each plate containing a total of 372 microRNA miScript Primer Assays. The set enables the accurate relative quantification of the most current human miRNA genome (miRNome or microRNome) as annotated in miRBase (www.miRBase.org). Individual plate(s) containing miRNAs of interest may be selected, or plates may be used in succession to profile miRNAs from each miRBase release up through the most recent version (currently V20). The flexibility and completeness of the panel ensures that scientists can identify all of the miRNAs in body fluids, exosomes, cells, or tissues (fresh, frozen, or FFPE) that potentially impact a specific biological process. By testing the complete set of miRNAs, the miRBase Profiler enables the definition of superior miRNA biomarker panels. A set of controls also present on each array enables data analysis using the

For further details, consult the *miScript miRNA PCR Array Handbook*.

QIAGEN reserves the right to occasionally redesign individual assays on the miScript Arrays for improved performance. This revision history can be accessed by contacting technical support and supplying the batch numbers from your arrays.



Sample & Assay Technologies

Shipping and storage

miScript miRNA PCR Arrays are shipped at ambient temperature, on ice, or on dry ice depending on the destination and accompanying products. Upon receipt, store at -20°C . If stored under these conditions, miScript miRNA PCR Arrays are stable for 6 months after receipt.

Note: Ensure that you have the correct miScript miRNA PCR Array format for your real-time cycler (see table above).

Note: Open the package and store the products at the indicated temperature immediately on receipt.

Array layout

miScript Primer Assays can be ordered for each mature miRNA at www.qiagen.com/GeneGlobe.

Position	Mature miRNA ID	miScript Primer Assay Catalog #
A01	hsa-miR-1238-5p	MS00045227
A02	hsa-miR-216a-3p	MS00045143
A03	hsa-miR-3606-3p	MS00045234
A04	hsa-miR-3617-3p	MS00045241
A05	hsa-miR-376a-2-5p	MS00045178
A06	hsa-miR-376b-5p	MS00045164
A07	hsa-miR-376c-5p	MS00045150
A08	hsa-miR-378j	MS00045437
A09	hsa-miR-381-5p	MS00045157
A10	hsa-miR-3927-5p	MS00045248
A11	hsa-miR-3934-3p	MS00045255
A12	hsa-miR-4743-3p	MS00045262
A13	hsa-miR-4750-3p	MS00045269
A14	hsa-miR-495-5p	MS00045171
A15	hsa-miR-503-3p	MS00043743
A16	hsa-miR-5089-3p	MS00043757
A17	hsa-miR-548ay-3p	MS00045514
A18	hsa-miR-548d-5p	MS00045507
A19	hsa-miR-548az-3p	MS00045542
A20	hsa-miR-548az-5p	MS00045535
A21	hsa-miR-5739	MS00045276
A22	hsa-miR-5787	MS00045283
A23	hsa-miR-6068	MS00045290
A24	hsa-miR-6069	MS00045297
B01	hsa-miR-6070	MS00045304
B02	hsa-miR-6071	MS00045311
B03	hsa-miR-6072	MS00045318
B04	hsa-miR-6073	MS00045325
B05	hsa-miR-6074	MS00045332
B06	hsa-miR-6075	MS00045339
B07	hsa-miR-6076	MS00045346
B08	hsa-miR-6077	MS00045353
B09	hsa-miR-6078	MS00045360
B10	hsa-miR-6079	MS00045367
B11	hsa-miR-6080	MS00045374
B12	hsa-miR-6083	MS00045381
B13	hsa-miR-6084	MS00045388
B14	hsa-miR-6086	MS00045395
B15	hsa-miR-6087	MS00045402
B16	hsa-miR-6124	MS00045409
B17	hsa-miR-6126	MS00045416
B18	hsa-miR-6127	MS00045423
B19	hsa-miR-6128	MS00045430
B20	hsa-miR-6129	MS00045444
B21	hsa-miR-6130	MS00045451
B22	hsa-miR-6131	MS00045458
B23	hsa-miR-6132	MS00045465
B24	hsa-miR-6133	MS00045472
C01	hsa-miR-6134	MS00045479
C02	hsa-miR-6165	MS00045486
C03	hsa-miR-6499-3p	MS00045500
C04	hsa-miR-6499-5p	MS00045493
C05	hsa-miR-6500-3p	MS00045528
C06	hsa-miR-6500-5p	MS00045521
C07	hsa-miR-6501-3p	MS00045556
C08	hsa-miR-6501-5p	MS00045549
C09	hsa-miR-6502-3p	MS00045563
C10	hsa-miR-6503-3p	MS00045577
C11	hsa-miR-6503-5p	MS00045570
C12	hsa-miR-6504-3p	MS00045591
C13	hsa-miR-6504-5p	MS00045584
C14	hsa-miR-6505-3p	MS00045605
C15	hsa-miR-6505-5p	MS00045598
C16	hsa-miR-6506-3p	MS00045619

Position	Mature miRNA ID	miScript Primer Assay Catalog #
C17	hsa-miR-6506-5p	MS00045612
C18	hsa-miR-6507-5p	MS00045626
C19	hsa-miR-6508-3p	MS00045633
C20	hsa-miR-6509-3p	MS00045647
C21	hsa-miR-6509-5p	MS00045640
C22	hsa-miR-6510-5p	MS00045654
C23	hsa-miR-6511b-5p	MS00045661
C24	hsa-miR-6512-5p	MS00045668
D01	hsa-miR-6513-3p	MS00045682
D02	hsa-miR-6513-5p	MS00045675
D03	hsa-miR-6514-3p	MS00045696
D04	hsa-miR-6514-5p	MS00045689
D05	hsa-miR-6515-3p	MS00045710
D06	hsa-miR-6515-5p	MS00045703
D07	hsa-miR-6715a-3p	MS00045717
D08	hsa-miR-6715b-5p	MS00045724
D09	hsa-miR-6716-3p	MS00045738
D10	hsa-miR-6716-5p	MS00045731
D11	hsa-miR-6717-5p	MS00045745
D12	hsa-miR-6718-5p	MS00045752
D13	hsa-miR-6719-3p	MS00045759
D14	hsa-miR-6720-3p	MS00045766
D15	hsa-miR-6721-5p	MS00045773
D16	hsa-miR-6722-3p	MS00045787
D17	hsa-miR-6722-5p	MS00045780
D18	hsa-miR-6723-5p	MS00045794
D19	hsa-miR-758-5p	MS00045185
D20	hsa-miR-892c-3p	MS00045808
D21	hsa-miR-892c-5p	MS00045801
D22	hsa-miR-937-5p	MS00045192
D23	hsa-miR-98-3p	MS00045136
D24	hsa-let-7c-3p	MS00045815
E01	hsa-miR-1180-5p	MS00046158
E02	hsa-miR-1199-3p	MS00048888
E03	hsa-miR-1250-3p	MS00046186
E04	hsa-miR-1251-3p	MS00046193
E05	hsa-miR-1252-3p	MS00046214
E06	hsa-miR-1266-3p	MS00046200
E07	hsa-miR-1273h-3p	MS00048545
E08	hsa-miR-128-1-5p	MS00045850
E09	hsa-miR-128-2-5p	MS00048881
E10	hsa-miR-1288-5p	MS00046207
E11	hsa-miR-1296-3p	MS00046074
E12	hsa-miR-1298-3p	MS00046102
E13	hsa-miR-1301-5p	MS00046088
E14	hsa-miR-133a-5p	MS00045857
E15	hsa-miR-1343-5p	MS00046284
E16	hsa-miR-134-3p	MS00045871
E17	hsa-miR-1468-3p	MS00046081
E18	hsa-miR-152-5p	MS00045864
E19	hsa-miR-1537-5p	MS00046228
E20	hsa-miR-181d-3p	MS00045969
E21	hsa-miR-190a-3p	MS00045878
E22	hsa-miR-1910-3p	MS00046235
E23	hsa-miR-208a-5p	MS00045829
E24	hsa-miR-208b-5p	MS00046144
F01	hsa-miR-210-5p	MS00045836
F02	hsa-miR-215-3p	MS00045843
F03	hsa-miR-216b-3p	MS00046137
F04	hsa-miR-2276-5p	MS00046242
F05	hsa-miR-3151-3p	MS00046249
F06	hsa-miR-3192-3p	MS00046256
F07	hsa-miR-328-5p	MS00045906
F08	hsa-miR-329-5p	MS00045920
F09	hsa-miR-370-5p	MS00045885
F10	hsa-miR-372-5p	MS00045892
F11	hsa-miR-383-3p	MS00045899
F12	hsa-miR-3912-5p	MS00046270
F13	hsa-miR-3928-5p	MS00046277
F14	hsa-miR-410-5p	MS00045934
F15	hsa-miR-412-5p	MS00045927
F16	hsa-miR-433-5p	MS00045913

Position	Mature miRNA ID	miScript Primer Assay Catalog #
F17	hsa-miR-4433b-3p	MS00048538
F18	hsa-miR-4433b-5p	MS00048531
F19	hsa-miR-487a-5p	MS00045941
F20	hsa-miR-487b-5p	MS00045990
F21	hsa-miR-489-5p	MS00045948
F22	hsa-miR-494-5p	MS00045962
F23	hsa-miR-500b-3p	MS00046263
F24	hsa-miR-510-3p	MS00045983
G01	hsa-miR-511-3p	MS00045955
G02	hsa-miR-513b-3p	MS00046221
G03	hsa-miR-5189-3p	MS00046291
G04	hsa-miR-520g-5p	MS00045976
G05	hsa-miR-548ba	MS00048895
G06	hsa-miR-548e-5p	MS00046165
G07	hsa-miR-548f-5p	MS00046179
G08	hsa-miR-548j-3p	MS00046172
G09	hsa-miR-5699-5p	MS00046298
G10	hsa-miR-579-5p	MS00045997
G11	hsa-miR-580-5p	MS00046004
G12	hsa-miR-585-5p	MS00046011
G13	hsa-miR-598-5p	MS00046018
G14	hsa-miR-605-3p	MS00046025
G15	hsa-miR-619-5p	MS00046032
G16	hsa-miR-651-3p	MS00046039
G17	hsa-miR-6516-3p	MS00048559
G18	hsa-miR-6516-5p	MS00048552
G19	hsa-miR-653-3p	MS00046046
G20	hsa-miR-655-5p	MS00046053
G21	hsa-miR-656-5p	MS00046060
G22	hsa-miR-668-5p	MS00046067
G23	hsa-miR-670-3p	MS00046095
G24	hsa-miR-6720-5p	MS00046305
H01	hsa-miR-6726-3p	MS00046319
H02	hsa-miR-6726-5p	MS00046312
H03	hsa-miR-6728-3p	MS00046326
H04	hsa-miR-6730-5p	MS00046333
H05	hsa-miR-6731-3p	MS00046340
H06	hsa-miR-6732-3p	MS00046354
H07	hsa-miR-6732-5p	MS00046347
H08	hsa-miR-6733-3p	MS00046368
H09	hsa-miR-6733-5p	MS00046361
H10	hsa-miR-6734-3p	MS00046382
H11	hsa-miR-6734-5p	MS00046375
H12	hsa-miR-6735-5p	MS00046389
H13	hsa-miR-6736-3p	MS00046403
H14	hsa-miR-6736-5p	MS00046396
H15	hsa-miR-6737-5p	MS00046410
H16	hsa-miR-6738-3p	MS00046424
H17	hsa-miR-6738-5p	MS00046417
H18	hsa-miR-6739-3p	MS00046438
H19	hsa-miR-6739-5p	MS00046431
H20	hsa-miR-6740-3p	MS00046452
H21	hsa-miR-6740-5p	MS00046445
H22	hsa-miR-6741-3p	MS00046466
H23	hsa-miR-6741-5p	MS00046459
H24	hsa-miR-6742-3p	MS00046480
I01	hsa-miR-6742-5p	MS00046473
I02	hsa-miR-6743-5p	MS00046487
I03	hsa-miR-6744-3p	MS00046501
I04	hsa-miR-6744-5p	MS00046494
I05	hsa-miR-6746-3p	MS00046508
I06	hsa-miR-6747-3p	MS00046515
I07	hsa-miR-6748-3p	MS00046529
I08	hsa-miR-6748-5p	MS00046522
I09	hsa-miR-6749-5p	MS00046536
I10	hsa-miR-6750-5p	MS00046543
I11	hsa-miR-6751-3p	MS00046557
I12	hsa-miR-6751-5p	MS00046550
I13	hsa-miR-6752-5p	MS00046564
I14	hsa-miR-6753-3p	MS00046578
I15	hsa-miR-6753-5p	MS00046571
I16	hsa-miR-6754-5p	MS00046585

Position	Mature miRNA ID	miScript Primer Assay Catalog #
I17	hsa-miR-6755-3p	MS00046599
I18	hsa-miR-6755-5p	MS00046592
I19	hsa-miR-6756-5p	MS00046606
I20	hsa-miR-6757-3p	MS00046620
I21	hsa-miR-6757-5p	MS00046613
I22	hsa-miR-6758-3p	MS00046627
I23	hsa-miR-6759-3p	MS00046641
I24	hsa-miR-6759-5p	MS00046634
J01	hsa-miR-6761-3p	MS00046648
J02	hsa-miR-6762-3p	MS00046662
J03	hsa-miR-6762-5p	MS00046655
J04	hsa-miR-6763-5p	MS00046669
J05	hsa-miR-6764-3p	MS00046683
J06	hsa-miR-6764-5p	MS00046676
J07	hsa-miR-6765-5p	MS00046690
J08	hsa-miR-6766-5p	MS00046697
J09	hsa-miR-6767-3p	MS00046711
J10	hsa-miR-6767-5p	MS00046704
J11	hsa-miR-6768-3p	MS00046725
J12	hsa-miR-6768-5p	MS00046718
J13	hsa-miR-6769a-5p	MS00046732
J14	hsa-miR-6769b-3p	MS00047831
J15	hsa-miR-6769b-5p	MS00047824
J16	hsa-miR-6770-3p	MS00046746
J17	hsa-miR-6770-5p	MS00046739
J18	hsa-miR-6771-3p	MS00046760
J19	hsa-miR-6771-5p	MS00046753
J20	hsa-miR-6772-3p	MS00046774
J21	hsa-miR-6772-5p	MS00046767
J22	hsa-miR-6773-3p	MS00046788
J23	hsa-miR-6773-5p	MS00046781
J24	hsa-miR-6774-3p	MS00046802
K01	hsa-miR-6774-5p	MS00046795
K02	hsa-miR-6775-3p	MS00046816
K03	hsa-miR-6775-5p	MS00046809
K04	hsa-miR-6776-3p	MS00046830
K05	hsa-miR-6776-5p	MS00046823
K06	hsa-miR-6777-5p	MS00046837
K07	hsa-miR-6778-3p	MS00046851
K08	hsa-miR-6778-5p	MS00046844
K09	hsa-miR-6779-3p	MS00046865
K10	hsa-miR-6779-5p	MS00046858
K11	hsa-miR-6780a-3p	MS00046879
K12	hsa-miR-6780a-5p	MS00046872
K13	hsa-miR-6780b-3p	MS00047530
K14	hsa-miR-6781-5p	MS00046886
K15	hsa-miR-6782-3p	MS00046893
K16	hsa-miR-6783-3p	MS00046907
K17	hsa-miR-6783-5p	MS00046900
K18	hsa-miR-6785-3p	MS00046921
K19	hsa-miR-6785-5p	MS00046914
K20	hsa-miR-6786-3p	MS00046935
K21	hsa-miR-6786-5p	MS00046928
K22	hsa-miR-6787-3p	MS00046949
K23	hsa-miR-6787-5p	MS00046942
K24	hsa-miR-6788-3p	MS00046963
L01	hsa-miR-6788-5p	MS00046956
L02	hsa-miR-6789-5p	MS00046970
L03	hsa-miR-6790-3p	MS00046984
L04	hsa-miR-6790-5p	MS00046977
L05	hsa-miR-6791-3p	MS00046991
L06	hsa-miR-6792-3p	MS00047005
L07	hsa-miR-6792-5p	MS00046998
L08	hsa-miR-6793-5p	MS00047012
L09	hsa-miR-6794-3p	MS00047026
L10	hsa-miR-6794-5p	MS00047019
L11	hsa-miR-6795-3p	MS00047040
L12	hsa-miR-6795-5p	MS00047033
L13	hsa-miR-6796-5p	MS00047047
L14	hsa-miR-6797-5p	MS00047054
L15	hsa-miR-6798-5p	MS00047061
L16	hsa-miR-6799-3p	MS00047075

Position	Mature miRNA ID	miScript Primer Assay Catalog #
L17	hsa-miR-6799-5p	MS00047068
L18	hsa-miR-6800-3p	MS00047089
L19	hsa-miR-6800-5p	MS00047082
L20	hsa-miR-6801-3p	MS00047103
L21	hsa-miR-6801-5p	MS00047096
L22	hsa-miR-6802-3p	MS00047117
L23	hsa-miR-6802-5p	MS00047110
L24	hsa-miR-6803-3p	MS00047124
M01	hsa-miR-6804-3p	MS00047138
M02	hsa-miR-6804-5p	MS00047131
M03	hsa-miR-6805-5p	MS00047145
M04	hsa-miR-6806-3p	MS00047159
M05	hsa-miR-6806-5p	MS00047152
M06	hsa-miR-6807-3p	MS00047173
M07	hsa-miR-6807-5p	MS00047166
M08	hsa-miR-6808-3p	MS00047187
M09	hsa-miR-6808-5p	MS00047180
M10	hsa-miR-6809-3p	MS00047201
M11	hsa-miR-6809-5p	MS00047194
M12	hsa-miR-6810-5p	MS00047208
M13	hsa-miR-6811-3p	MS00047222
M14	hsa-miR-6811-5p	MS00047215
M15	hsa-miR-6812-5p	MS00047229
M16	hsa-miR-6813-5p	MS00047236
M17	hsa-miR-6814-5p	MS00047243
M18	hsa-miR-6815-3p	MS00047257
M19	hsa-miR-6815-5p	MS00047250
M20	hsa-miR-6816-3p	MS00047271
M21	hsa-miR-6816-5p	MS00047264
M22	hsa-miR-6817-5p	MS00047278
M23	hsa-miR-6818-3p	MS00047292
M24	hsa-miR-6818-5p	MS00047285
N01	hsa-miR-6819-5p	MS00047299
N02	hsa-miR-6820-3p	MS00047313
N03	hsa-miR-6820-5p	MS00047306
N04	hsa-miR-6821-3p	MS00047327
N05	hsa-miR-6821-5p	MS00047320
N06	hsa-miR-6822-3p	MS00047341
N07	hsa-miR-6822-5p	MS00047334
N08	hsa-miR-6823-3p	MS00047355
N09	hsa-miR-6823-5p	MS00047348
N10	hsa-miR-6824-3p	MS00047369
N11	hsa-miR-6824-5p	MS00047362
N12	hsa-miR-6825-3p	MS00047383
N13	hsa-miR-6825-5p	MS00047376
N14	hsa-miR-6826-3p	MS00047397
N15	hsa-miR-6826-5p	MS00047390
N16	hsa-miR-6827-3p	MS00047411
N17	hsa-miR-6827-5p	MS00047404
N18	hsa-miR-6828-3p	MS00047425
N19	hsa-miR-6828-5p	MS00047418
N20	hsa-miR-6829-3p	MS00047439
N21	hsa-miR-6829-5p	MS00047432
N22	hsa-miR-6830-3p	MS00047453
N23	hsa-miR-6830-5p	MS00047446
N24	hsa-miR-6831-3p	MS00047467
O01	hsa-miR-6831-5p	MS00047460
O02	hsa-miR-6832-3p	MS00047481
O03	hsa-miR-6832-5p	MS00047474
O04	hsa-miR-6833-3p	MS00047495
O05	hsa-miR-6833-5p	MS00047488
O06	hsa-miR-6834-3p	MS00047509
O07	hsa-miR-6834-5p	MS00047502
O08	hsa-miR-6835-3p	MS00047523
O09	hsa-miR-6835-5p	MS00047516
O10	hsa-miR-6836-3p	MS00047544
O11	hsa-miR-6836-5p	MS00047537
O12	hsa-miR-6837-3p	MS00047558
O13	hsa-miR-6837-5p	MS00047551
O14	hsa-miR-6838-3p	MS00047572
O15	hsa-miR-6838-5p	MS00047565
O16	hsa-miR-6839-3p	MS00047586

Position	Mature miRNA ID	miScript Primer Assay Catalog #
O17	hsa-miR-6839-5p	MS00047579
O18	hsa-miR-6840-3p	MS00047600
O19	hsa-miR-6840-5p	MS00047593
O20	hsa-miR-6841-3p	MS00047614
O21	hsa-miR-6841-5p	MS00047607
O22	hsa-miR-6842-3p	MS00047628
O23	hsa-miR-6842-5p	MS00047621
O24	hsa-miR-6843-3p	MS00047635
P01	hsa-miR-6844	MS00047642
P02	hsa-miR-6845-5p	MS00047649
P03	hsa-miR-6846-3p	MS00047663
P04	hsa-miR-6846-5p	MS00047656
P05	hsa-miR-6847-3p	MS00047677
P06	hsa-miR-6847-5p	MS00047670
P07	hsa-miR-6848-3p	MS00047691
P08	hsa-miR-6848-5p	MS00047684
P09	hsa-miR-6849-3p	MS00047705
P10	hsa-miR-6849-5p	MS00047698
P11	hsa-miR-6850-3p	MS00047712
P12	hsa-miR-6851-3p	MS00047726
P13	cel-miR-39-3p	MS00019789
P14	cel-miR-39-3p	MS00019789
P15	SNORD61	MS00033705
P16	SNORD68	MS00033712
P17	SNORD72	MS00033719
P18	SNORD95	MS00033726
P19	SNORD96A	MS00033733
P20	RNU6-2	MS00033740
P21	miRTC	MS00000001
P22	miRTC	MS00000001
P23	PPC	MS00000002
P24	PPC	MS00000002

Related products

Product	Contents	Cat. no.
miScript II RT Kit (12)	For 12 cDNA synthesis reactions: miScript Reverse Transcriptase Mix, 10x miScript Nucleics Mix, 5x miScript HiSpec Buffer, 5x miScript HiFlex Buffer, RNase-Free Water	218160
miScript II RT Kit (50)	For 50 cDNA synthesis reactions: miScript Reverse Transcriptase Mix, 10x miScript Nucleics Mix, 5x miScript HiSpec Buffer, 5x miScript HiFlex Buffer, RNase-Free Water	218161
miScript SYBR Green PCR Kit (200)	For 200 reactions: QuantiTect SYBR Green PCR Master Mix, miScript Universal Primer	218073
miScript SYBR Green PCR Kit (1000)	For 1000 reactions: QuantiTect SYBR Green PCR Master Mix, miScript Universal Primer	218075
miRNome miScript miRNA PCR Array	Array of assays for the human, mouse, rat, or dog miRNome; available in 96-well, 384-well, or Rotor-Disc 100 format	Varies
miScript miRNA QC PCR Array	Array for assessing cDNA sample quality	Varies
miScript Primer Assay (100)	10x miScript Primer Assay (contains one miRNA-specific primer)	Varies
RT ² PCR Array Loading Reservoirs	12 x 5 ml capacity, irradiation-sterilized loading reservoirs	338162
384EZLoad Covers	Pack of 4 color-coded covers for loading 384-well plates	338125

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