



SZABO SCANDIC

Part of Europa Biosite

Produktinformation



Forschungsprodukte & Biochemikalien



Zellkultur & Verbrauchsmaterial



Diagnostik & molekulare Diagnostik



Laborgeräte & Service

Weitere Information auf den folgenden Seiten!
See the following pages for more information!



Lieferung & Zahlungsart

siehe unsere [Liefer- und Versandbedingungen](#)

Zuschläge

- Mindermengenzuschlag
- Trockeneiszuschlag
- Gefahrgutzuschlag
- Expressversand

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Data Sheet

Product Name: 96 Well Tumor Genomic DNA Plate

Catalog No.: D8235248-1

Lot No.: A903138

Species: Human

Tissue Type: Adult Tumor

Tissue Name: Stomach

96 Well Plate Diagram

	1	2	3	4	5	6	7	8	9	10	11	12
A	Normal Donor 1	Normal Donor 5	Tumor Donor 1	Tumor Donor 5	Tumor Donor 9	Tumor Donor 13	Tumor Donor 17	Tumor Donor 21	Tumor Donor 25	Tumor Donor 29	Tumor Donor 33	Tumor Donor 37
B	Normal Donor 1	Normal Donor 5	Tumor Donor 1	Tumor Donor 5	Tumor Donor 9	Tumor Donor 13	Tumor Donor 17	Tumor Donor 21	Tumor Donor 25	Tumor Donor 29	Tumor Donor 33	Tumor Donor 37
C	Normal Donor 2	Normal Donor 6	Tumor Donor 2	Tumor Donor 6	Tumor Donor 10	Tumor Donor 14	Tumor Donor 18	Tumor Donor 22	Tumor Donor 26	Tumor Donor 30	Tumor Donor 34	Tumor Donor 38
D	Normal Donor 2	Normal Donor 6	Tumor Donor 2	Tumor Donor 6	Tumor Donor 10	Tumor Donor 14	Tumor Donor 18	Tumor Donor 22	Tumor Donor 26	Tumor Donor 30	Tumor Donor 34	Tumor Donor 38
E	Normal Donor 3	Normal Donor 7	Tumor Donor 3	Tumor Donor 7	Tumor Donor 11	Tumor Donor 15	Tumor Donor 19	Tumor Donor 23	Tumor Donor 27	Tumor Donor 31	Tumor Donor 35	Tumor Donor 39
F	Normal Donor 3	Normal Donor 7	Tumor Donor 3	Tumor Donor 7	Tumor Donor 11	Tumor Donor 15	Tumor Donor 19	Tumor Donor 23	Tumor Donor 27	Tumor Donor 31	Tumor Donor 35	Tumor Donor 39
G	Normal Donor 4	Normal Donor 8	Tumor Donor 4	Tumor Donor 8	Tumor Donor 12	Tumor Donor 16	Tumor Donor 20	Tumor Donor 24	Tumor Donor 28	Tumor Donor 32	Tumor Donor 36	Tumor Donor 40
H	Normal Donor 4	Normal Donor 8	Tumor Donor 4	Tumor Donor 8	Tumor Donor 12	Tumor Donor 16	Tumor Donor 20	Tumor Donor 24	Tumor Donor 28	Tumor Donor 32	Tumor Donor 36	Tumor Donor 40

Components:

1. 1 96 well plate, each well has 5 µl genomic DNA at about 4 ng/µl, each well has 20 ng ($\pm$ 3 ng)
2. Certificate of Analysis
3. Data Sheet

Protocol for Real Time PCR:

For a 25 µl reaction, add 12.5 µl QPCR SuperMix from BioChain (K5013200, K5013400, K5012200, or K5012400), or from any other vendors, and add primers and H₂O to final volume 25 µl for each well, seal the plate and put in the real time thermal cycler.

FOR IN VITRO RESEARCH USE ONLY

APPROVED BY: 

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United States

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Donor Information

Location	Diagnostic	Age	Sex
A1 & B1	Normal	83	F
C1 & D1	Normal	33	M
E1 & F1	Normal	66	M
G1 & H1	Normal	58	M
A2 & B2	Normal	71	M
C2 & D2	Normal	79	M
E2 & F2	Normal	24	M
G2 & H2	Normal	50	M
A3 & B3	Adenocarcinoma	56	F
C3 & D3	Adenocarcinoma	60	F
E3 & F3	Adenocarcinoma	37	F
G3 & H3	Adenocarcinoma	62	F
A4 & B4	Adenocarcinoma	78	F
C4 & D4	Adenocarcinoma	59	F
E4 & F4	Adenocarcinoma	69	F
G4 & H4	Adenocarcinoma	60	F
A5 & B5	Adenocarcinoma	63	M
C5 & D5	Adenocarcinoma	61	M
E5 & F5	Adenocarcinoma	62	F
G5 & H5	Adenocarcinoma	66	M
A6 & B6	Adenocarcinoma	74	M
C6 & D6	Adenocarcinoma	65	M
E6 & F6	Adenocarcinoma	41	M
G6 & H6	Adenocarcinoma	70	M
A7 & B7	Adenocarcinoma	56	M
C7 & D7	Adenocarcinoma	54	M
E7 & F7	Adenocarcinoma	42	M
G7 & H7	Adenocarcinoma	55	M
A8 & B8	Adenocarcinoma	65	M
C8 & D8	Adenocarcinoma	58	M
E8 & F8	Adenocarcinoma	61	M
G8 & H8	Adenocarcinoma	54	M
A9 & B9	Adenocarcinoma	63	M
C9 & D9	Adenocarcinoma	69	M
E9 & F9	Adenocarcinoma	60	M
G9 & H9	Adenocarcinoma	59	M
A10 & B10	Adenocarcinoma	71	M
C10 & D10	Adenocarcinoma	52	M
E10 & F10	Adenocarcinoma	68	M
G10 & H10	Adenocarcinoma	60	M
A11 & B11	Adenocarcinoma	75	M
C11 & D11	Adenocarcinoma	67	M
E11 & F11	Adenocarcinoma	67	M
G11 & H11	Non-Hodgikin's lymphoma	33	F
A12 & B12	Non-Hodgikin's lymphoma	24	M
C12 & D12	Non-Hodgikin's lymphoma	82	M
E12 & F12	Osteoblastic Osteosarcoma	12	M
G12 & H12	Signet ring cell carcinoma	67	M

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