



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

SZABO-SCANDIC Handels GmbH

Quellenstraße 110, A-1100 Wien

T. +43(0)1 489 3961-0

F. +43(0)1 489 3961-7

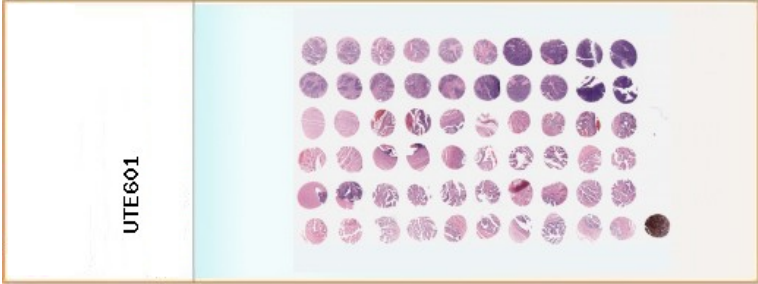
mail@szabo-scandic.com

www.szabo-scandic.com

[linkedin.com/company/szaboscandic](https://www.linkedin.com/company/szaboscandic)



UTE601 : Fallopian tube disease spectrum (fallopian tube cancer progression) tissue array, including pathology grade, TNM and clinical stage, 30 cases/60 cores

Microarray Panel	Oviductal carcinoma tissue microarray, containing 10 cases of each adenocarcinoma and inflammation, 1 hyperplasia, 4 adjacent normal tissue and 5 normal tissue, duplicated cores per case	
Cores	60	
Cases	30	
Row number	6	
Column number	10	
Core Diameter (mm)	1.5	
Thickness (µm)	5	
Tissue Array Type	FFPE	
Species	Human	
Applications	Routine histology procedures including Immunohistochemistry (IHC) and In Situ Hybridization (ISH), protocols which can be found at our support page.	
Notes	1. TMA slides were sectioned and stored at 4°C and may not be fresh cut, but still suitable for IHC. Please request fresh cut if experiment involves phospho-specific antibodies, RNA studies, FISH or ISH, etc. A minimum of 3 slides per TMA must be purchased to cover the cost of trimming for fresh sectioning. 2. Most TMA slides were not coated with an extra layer of paraffin (tissue cores can be easily seen on the glass). To prevent tissue detachment during antigen retrieval, unbaked slides must be baked for at least 30 to 120 minutes at 60°C. before putting into xylene for de-paraffinization. Baked slides were sent out baked for 2 hours. In the following specsheet, "*" means invalid core; "-" means no applicable or negative in IHC markers.	

	1	2	3	4	5	6	7	8	9	10
A	Fal	Fal	Fal	Fal	Fal	Fal	Fal	Fal	Fal	Fal
B	Fal	Fal	Fal	Fal	Fal	Fal	Fal	Fal	Fal	Fal
C	Fal	Fal	Fal	Fal	Fal	Fal	Fal	Fal	Fal	Fal
D	Fal	Fal	Fal	Fal	Fal	Fal	Fal	Fal	Fal	Fal
E	Fal	Fal	Fal	Fal	Fal	Fal	Fal	Fal	Fal	Fal
F	Fal	Fal	Fal	Fal	Fal	Fal	Fal	Fal	Fal	Sk1

Legend:Fal - Fallopian tube

● - Hyperplasia, ● - Inflammation, ● - Malignant tumor, ● - Malignant tumor (stage I), ● - Malignant tumor (stage IA), ● - Malignant tumor (stage IC), ● - Malignant tumor (stage II), ● - NAT, ● - Normal tissue

, tissue IDs are available in exported Excel files.

Pos.	No.	Age	Sex	Organ/Anatomic Site	Pathology diagnosis	TNM	Grade	Stage	Type	Notes	Image
A1	1	47	F	Fallopian tube	Adenocarcinoma	T1N0M0	2	I	Malignant		
A2	2	47	F	Fallopian tube	Adenocarcinoma	T1N0M0	2	I	Malignant		
A3	3	46	F	Fallopian tube	Adenocarcinoma	T1N0M0	3	I	Malignant		
A4	4	46	F	Fallopian tube	Adenocarcinoma	T1N0M0	3	I	Malignant		
A5	5	43	F	Fallopian tube	Adenocarcinoma	T2N0M0	2--3	II	Malignant		
A6	6	43	F	Fallopian tube	Adenocarcinoma	T2N0M0	2--3	II	Malignant		
A7	7	52	F	Fallopian tube	Adenocarcinoma	T1N0M0	3	I	Malignant		
A8	8	52	F	Fallopian tube	Adenocarcinoma	T1N0M0	3	I	Malignant		
A9	9	53	F	Fallopian tube	Adenocarcinoma	T1AN0M0	3	IA	Malignant		
A10	10	53	F	Fallopian tube	Adenocarcinoma	T1AN0M0	3	IA	Malignant		
B1	11	60	F	Fallopian tube	Adenocarcinoma	T1N0M0	3	I	Malignant		
B2	12	60	F	Fallopian tube	Adenocarcinoma	T1N0M0	3	I	Malignant		
B3	13	40	F	Fallopian tube	Adenocarcinoma	T1N0M0	3	I	Malignant		
B4	14	40	F	Fallopian tube	Adenocarcinoma	T1N0M0	3	I	Malignant		
B5	15	57	F	Fallopian tube	Adenocarcinoma	T2N0M0	3	II	Malignant		
B6	16	57	F	Fallopian tube	Adenocarcinoma	T2N0M0	3	II	Malignant		
B7	17	51	F	Fallopian tube	Adenocarcinoma	T1AN0M0	3	IA	Malignant		
B8	18	51	F	Fallopian tube	Adenocarcinoma	T1AN0M0	3	IA	Malignant		
B9	19	53	F	Fallopian tube	Adenocarcinoma	T1CN0M0	3	IC	Malignant		
B10	20	53	F	Fallopian tube	Adenocarcinoma	T1CN0M0	3	IC	Malignant		
C1	21	41	F	Fallopian tube	Chronic inflammation	-	-	-	Inflammation		
C2	22	41	F	Fallopian tube	Chronic inflammation	-	-	-	Inflammation		
C3	23	32	F	Fallopian tube	Chronic inflammation	-	-	-	Inflammation		

C4	24	32	F	Fallopian tube	Chronic inflammation	-	-	-	Inflammation		
C5	25	46	F	Fallopian tube	Chronic inflammation	-	-	-	Inflammation		
C6	26	46	F	Fallopian tube	Chronic inflammation	-	-	-	Inflammation		
C7	27	34	F	Fallopian tube	Chronic inflammation	-	-	-	Inflammation		
C8	28	34	F	Fallopian tube	Chronic inflammation	-	-	-	Inflammation		
C9	29	34	F	Fallopian tube	Chronic inflammation	-	-	-	Inflammation		
C10	30	34	F	Fallopian tube	Chronic inflammation	-	-	-	Inflammation		
D1	31	53	F	Fallopian tube	Chronic inflammation	-	-	-	Inflammation		
D2	32	53	F	Fallopian tube	Chronic inflammation	-	-	-	Inflammation		
D3	33	49	F	Fallopian tube	Chronic inflammation	-	-	-	Inflammation		
D4	34	49	F	Fallopian tube	Chronic inflammation	-	-	-	Inflammation		
D5	35	49	F	Fallopian tube	Chronic inflammation	-	-	-	Inflammation		
D6	36	49	F	Fallopian tube	Chronic inflammation	-	-	-	Inflammation		
D7	37	22	F	Fallopian tube	Chronic inflammation	-	-	-	Inflammation		
D8	38	22	F	Fallopian tube	Chronic inflammation	-	-	-	Inflammation		
D9	39	29	F	Fallopian tube	Chronic inflammation	-	-	-	Inflammation		
D10	40	29	F	Fallopian tube	Chronic inflammation	-	-	-	Inflammation		
E1	41	27	F	Fallopian tube	Chronic inflammation with epithelium hyperplasia	-	-	-	Hyperplasia		
E2	42	27	F	Fallopian tube	Chronic inflammation with epithelium hyperplasia	-	-	-	Hyperplasia		
E3	43	56	F	Fallopian tube	Adjacent normal oviductal tissue	-	-	-	NAT		
E4	44	56	F	Fallopian tube	Adjacent normal oviductal tissue	-	-	-	NAT		
E5	45	34	F	Fallopian tube	Adjacent normal oviductal tissue	-	-	-	NAT		
E6	46	34	F	Fallopian tube	Adjacent normal oviductal tissue	-	-	-	NAT		
E7	47	26	F	Fallopian tube	Adjacent normal oviductal tissue	-	-	-	NAT		
E8	48	26	F	Fallopian tube	Adjacent normal oviductal tissue	-	-	-	NAT		
E9	49	47	F	Fallopian tube	Adjacent normal oviductal tissue	-	-	-	NAT		
E10	50	47	F	Fallopian tube	Adjacent normal oviductal tissue	-	-	-	NAT		
F1	51	21	F	Fallopian tube	Oviductal tissue	-	-	-	Normal		
F2	52	21	F	Fallopian tube	Oviductal tissue	-	-	-	Normal		
F3	53	15	F	Fallopian tube	Oviductal tissue	-	-	-	Normal		
F4	54	15	F	Fallopian tube	Oviductal tissue	-	-	-	Normal		
F5	55	18	F	Fallopian tube	Oviductal tissue	-	-	-	Normal		
F6	56	18	F	Fallopian tube	Oviductal tissue	-	-	-	Normal		
F7	57	21	F	Fallopian tube	Oviductal tissue	-	-	-	Normal		
F8	58	21	F	Fallopian tube	Oviductal tissue	-	-	-	Normal		
F9	59	21	F	Fallopian tube	Oviductal tissue	-	-	-	Normal		
F10	60	21	F	Fallopian tube	Oviductal tissue	-	-	-	Normal		
-	0	58	M	Skin	Malignant melanoma (tissue marker)	-	-	-	Malignant	-	

AMSBIO | www.amsbio.com | info@amsbio.com

AMSBIO LLC
USA & Canada



1035 Cambridge Street,
Cambridge, MA 02141
T: +1 (617) 945-5033 or
T: +1 (800) 987-0985
F: +1 (617) 945-8218

AMSBIO Europe BV
EU



Berenkoog 41,
1822 BH Alkmaar,
Netherlands
T: +31 (0) 72 8080244
F: +31 (0) 72 8080142

AMS Biotechnology (Europe) Ltd
UK & Rest of the World



184 Park Drive, Milton Park
Abingdon OX14 4SE
T: +44 (0) 1235 828 200
F: +44 (0) 1235 820 482

AMS Biotechnology (Europe) Ltd
Switzerland



Via Lisano 3,
(CP.683)
CH-6900 Massagno
T: +41 (0) 91 604 55 22
F: +41 (0) 91 605 17 85

AMSBIO Europe BV
Deutschland



T: +49 (0) 69 779099
F: +49 (0) 69 13376880