

# 2022 Porcine Tissue Catalog

Code	Tissue
Act	Acetabulum
AW	Aorta whole
ART	Arterial Trim
BI	Bile - liter
BLDKE50	Blood Donor - 50 ml. donor collection K3 EDTA
BLDNaE50	Blood Donor - 50 ml. donor collection Na EDTA
BLDNaC50	Blood Donor - 50 ml. donor collection Na Citrate
BLDNaH50	Blood Donor - 50 ml. donor collection Na Heparin
BLDKE100	Blood Donor - 100 ml. donor collection K3 EDTA
BLDNaE100	Blood Donor - 100 ml. donor collection Na EDTA
BLDNaC100	Blood Donor - 100 ml. donor collection Na Citrate
BLDNaH100	Blood Donor - 100 ml. donor collection Na Heparin
BLDKE250	Blood Donor - 250 ml. donor collection K3 EDTA
BLDNaE250	Blood Donor - 250 ml. donor collection Na EDTA
BLDNaC250	Blood Donor - 250 ml. donor collection Na Citrate
BLDNaH250	Blood Donor - 250 ml. donor collection Na Heparin
BLAKE50	Blood Abattoir - 50 ml. abattoir collection K3 EDTA
BLANaE50	Blood Abattoir - 50 ml. abattoir collection Na EDTA
BLANaC50	Blood Abattoir - 50 ml. abattoir collection Na Citrate
BLANaH50	Blood Abattoir - 50 ml. abattoir collection Na Heparin
BLAKE100	Blood Abattoir - 100 ml. abattoir collection K3 EDTA
BLANaE100	Blood Abattoir - 100 ml. abattoir collection Na EDTA
BLANaC100	Blood Abattoir - 100 ml. abattoir collection Na Citrate
BLANaH100	Blood Abattoir - 100 ml. abattoir collection Na Heparin
BLAKE250	Blood Abattoir - 250 ml. abattoir collection K3 EDTA
BLANaE250	Blood Abattoir - 250 ml. abattoir collection Na EDTA
BLANaC250	Blood Abattoir - 250 ml. abattoir collection Na Citrate
BLANaH250	Blood Abattoir - 250 ml. abattoir collection Na Heparin
BLAKE500	Blood Abattoir - 500 ml. abattoir collection K3 EDTA
BLANaE500	Blood Abattoir - 500 ml. abattoir collection Na EDTA
BLANaC500	Blood Abattoir - 500 ml. abattoir collection Na Citrate
BLANaH500	Blood Abattoir - 500 ml. abattoir collection Na Heparin
BLAE1000	Blood Abattoir - 1000 ml. abattoir collection K3 EDTA
BLABI250W	Blood Abattoir - 250 ml. abattoir collection whole blood
BLALITER	Blood Abattoir - 1 liter
BW	Body wall - Abdominal wall Skin to peritoneum (8"x20")
BWC	Body wall CUT - Abdominal wall Skin to peritoneum cut to specific size
BRW	Brain - Whole

BRC	Brain - Cut in Half	
BSB	Biliary System Block (stomach, liver, gall bladder, pancreas duodenum, jejunum with mesentery (12"))	
CA37R	Carotids 3-7 mm Round	
CA37F	Carotids 3-7 mm Flat	
CA46R	Carotids 4-6 mm Round	
CA46F	Carotids 4-6 mm Flat	
CA68R	Carotids 6-8 mm Round	
CA68F	Carotids 6-8 mm Flat	
CACL	Custom Carotid length	
CAB	Carotid Bovine	
CCA	Costocervical Arteries	
CC	Costal Cartilage: Harvested from the ribcage	
CD	Colon descending w/o rectum	
CDRA	Colon descending w/rectum, anus	
CRAI	Colon descend. w/ rectum, anus, ileum	
DIA	Diaphragm	
DU	Duodenum	
DUP	Duodenum with pancreas	
ER	Ear	
ES	Esophagus	
EY	Eyes - Individual eyeball	
EYS	Eyes - Individual eyeball in Saline	
EYL	Eye with eyelid	
FT	Fallopean tubes	
FA	Fat	
FF	Feet ( front)	
FEM	Femur	
FEMM	Femur with muscle and skin attached	
FBC	Fibrocartilage	
GB	Gallbladder	
GPA	Gastropiploic artery	
GPV	Gastropiploic vein	
GYNB	GYN block - Uterus, ovaries, fallopean tubes, broad ligament, cervix	
GYNUSA	Gyn block with urinary system attached	
HD	Head	
HT	Heart	
HTAW	Heart with whole aorta	
HTAT	Heart w/ thoracic aorta	
HTPC	Heart with pericardium	
HTLB	Heart lung block	
HTLBPM	HLB with pleural membrane	
HPA	Hepatic artery	

HPV	Hepatic portal vein	
IL	Ileum	
ILM	Ileum with mesentery	
ICJ	Ileocecal junction	
JWOMES	Jejunum w/o mes	
JWMES14	Jejunum with mes - cut, 1/4 contents rinsed	
JWMES13	Jejunum with mes - cut, 1/3 contents rinsed	
JVI	Jugular Vein- Internal	
JV	Jugular vein- External	
KP	Kidney without vascularity - Individual loose kidney	
LIR	Large intestine - cut - 1/4, contents rinsed	
LINR	Large intestine not rinsed	
LF	Legs (front)	
LHHH	Leg (hind) - Hind leg hoof to hock, skin and muscle attached	
LNM	Lymph Nodes, Mesenteric. 30 per group (other nodes available upon request)	
LVGB	Liver w/ gall bladder	
LVHPA	Liver w/ hepatic portal artery	
LVHPV	Liver w/ hepatic portal vein	
LVWOGB	Liver without gall bladder	
LBVRT	Lumbar vertebrae - L1 through L5 Sold as a Half section with Sagittal cut	
LUS	Lung set	
LUSPM	Lung set with pleural membrane	
MAN	Mandible	
MEN	Meniscus (stifle) Sold as pair Medial and Lateral	
MES	Mesentery	
OM	Omentum	
OV	Ovaries (pair)	
PAN	Pancreas	
PC	Pericardium	
PA	Pulmonary artery	
PG	Prostate Gland	
PV	Pulmonary vein	
RAAA	Renal arteries w/ abdominal aorta - right and left renal arteries with abdom. Aorta - dissected	
RVVC	Renal vein w/ vena cava - right and left renal veins with abdom. vena cava	
RUB	Renal urinary block - Kidneys, ureters, arteries/veins, abdominal aorta, urethra, bladder Not dissected	
RUBD	Renal urinary block - Kidneys, ureters, arteries/veins, abdominal aorta, urethra, bladder Dissected	
RUBNV	Renal urinary block - Kidneys, ureters, arteries, urethra, abdominal aorta, bladder Dissected	
RVC	Renal vascular complex dissected - kidneys, arteries/veins, aorta, vena cava	
RVCND	Renal vascular complex non-dissected - Kidneys, abd aorta, vena cava, renal arteries & veins, adipose	
RABDA	Renal artery block dissected w/ adipose - Kidneys, renal arteries, abd aorta, wrapped in adipose	
RA	Renal Artery	
REC	Rectum	

RECA	Rectum with anus
RB	Ribs - Rib bodies with intercostal muscles and saggital cut through sternum
RBWBW	Thoracic Rib Section with Bodywall - (Skin, fat, fascia, muscle, peritoneum)
SCA	Scapula
SK	Skin superficial dermal layer - 8" X 20"
SKL	Skull
SIWMES14	Small intestine with mesentery - cut, 1/4, contents rinsed
SIWMES13	Small intestine with mesentery - cut, 1/3, contents rinsed
SIWOM	Small intestine w/o mesentery
SP	Spleen
SPCCVB	Spleen with cranial and caudal vascular bundles - non dissected
SPVB	Splenic vascular bundle (cranial or caudal) artery, vein and nerve in mylan sheath
SPCRA	Splenic cranial artery
SPCRAWSP	Splenic cranial artery with spleen
SPCRVWSP	Splenic cranial Vein with spleen
SPCUA	Splenic caudal artery
SPCRV	Splenic cranial vein
SPCUV	Splenic caudal vein
SPLVGBST	Spleen, liver, gall bladder, stomach - Tissue Block
SPCUVB	Spleen w/ Caudal vascular bundle - non dissected
SPCRVB	Spleen w/ Cranial vascular bundle - non dissected
SC	Spinal cord
STFL	Stiffle joint
STFLD	Stiffle joint dissected
ST	Stomach
STSS	Stomach specified sex
STDU	Stomach with duodenum - Tissue Block
STES	Stomach with esophagus - Tissue Block
STESDU	Stomach w/ esoph & Duodenum - Tissue Block
STESSP	Stomach, esophagus, spleen - Tissue Block
STDUJ	Stomach w/ duod & jejunum - Tissue Block
STOM	Stomach with omentum
STEOM	Stomach with Esophagus and Omentum - Tissue Block
STLVGB	Stomach, liver, gallbladder - Tissue Block
TLD	Thoracic Lymphatic Duct
TNA	Tendon Achilles
TNE	Tendon extensor
TNF	Tendon flexor
TNS	Tonsil Pair
THVRT	Thoracic vertebrae - T1 through T12 Sagittal cut
TYCA	Thyrocervical arteries
TYCV	Thyrocervical vein

THYG	Thyroid gland	
TIBC	Tibia with condyles	
TIBCR	Tibia with condyles removed	
TON	Tongue	
TR1	Trachea to primary bifurcation	
TR2	Trachea to secondary bifurcations	
TR1ES	Trachea to primary bifurcation with esophagus	
UGIB	Upper G.I. block - stomach, liver, gallbladder, pancreas, duodenum - Tissue Block	
Uret	Ureters	
UB	Urinary bladder	
UBT	Urinary bladder tract (bladder with ureters, urethra Prostate)	
UBP	Urinary bladder w/ prostate	
URI	Urine - 500 ml.	
UT	Uterus w/ cervix, broad ligament, uterine horns	
VCW	Vena cava Inferior	