



| Reproduction immune | | | |
|--|---|----------------|----------------|
| CATALOG# | Product Name | Species | Packing |
| Sex Determining Region Y Box Protein 1 (SOX1) | | | |
| E90405Hu | Sex Determining Region Y Box Protein 1 (SOX1) | Human | 96T |
| E90405Mu | Sex Determining Region Y Box Protein 1 (SOX1) | Mouse | — |
| Sex Determining Region Y Box Protein 2 (SOX2) | | | |
| E90406Hu | Sex Determining Region Y Box Protein 2 (SOX2) | Human | 96T |
| E90406Mu | Sex Determining Region Y Box Protein 2 (SOX2) | Mouse | — |
| E90406Ra | Sex Determining Region Y Box Protein 2 (SOX2) | Rat | 96T |
| Sex Determining Region Y Box Protein 18 (SOX18) | | | |
| E90414Hu | Sex Determining Region Y Box Protein 18 (SOX18) | Human | 96T |
| E90414Mu | Sex Determining Region Y Box Protein 18 (SOX18) | Mouse | — |
| E90414Ra | Sex Determining Region Y Box Protein 18 (SOX18) | Rat | — |
| Lactoferrin (LTF) | | | |
| E90780Hu | Lactoferrin (LTF) | Human | 96T |
| E90780Mu | Lactoferrin (LTF) | Mouse | 96T |
| E90780Ra | Lactoferrin (LTF) | Rat | 96T |
| E90780Ca | Lactoferrin (LTF) | Dog | 96T |
| E90780Po | Lactoferrin (LTF) | Pig | — |
| E90780Bo | Lactoferrin (LTF) | Cattle | 96T |
| E90780Cp | Lactoferrin (LTF) | Goat | 96T |
| E90780Eq | Lactoferrin (LTF) | Horse | 96T |
| Pregnancy Associated Plasma Protein A (PAPPA) | | | |
| E90800Hu | Pregnancy Associated Plasma Protein A (PAPPA) | Human | 96T |
| E90800Mu | Pregnancy Associated Plasma Protein A (PAPPA) | Mouse | 96T |
| E90800Ra | Pregnancy Associated Plasma Protein A (PAPPA) | Rat | 96T |
| Early Growth Response Protein 4 (EGR4) | | | |
| E91086Hu | Early Growth Response Protein 4 (EGR4) | Human | 96T |
| E91086Mu | Early Growth Response Protein 4 (EGR4) | Mouse | 96T |
| E91086Ra | Early Growth Response Protein 4 (EGR4) | Rat | — |
| Pregnancy Specific Beta 1 Glycoprotein 1 (PSG1) | | | |
| E91192Hu | Pregnancy Specific Beta 1 Glycoprotein 1 (PSG1) | Human | 96T |
| Sperm Protein 17 (Sp17) | | | |
| E91948Hu | Sperm Protein 17 (Sp17) | Human | 96T |
| E91948Mu | Sperm Protein 17 (Sp17) | Mouse | — |
| E91948Ra | Sperm Protein 17 (Sp17) | Rat | — |
| A Kinase Anchor Protein 11 (AKAP11) | | | |
| E92197Hu | A Kinase Anchor Protein 11 (AKAP11) | Human | — |
| E92197Mu | A Kinase Anchor Protein 11 (AKAP11) | Mouse | — |
| E92197Ra | A Kinase Anchor Protein 11 (AKAP11) | Rat | — |
| Acrosomal Vesicle Protein 1 (ACRV1) | | | |
| E92278Hu | Acrosomal Vesicle Protein 1 (ACRV1) | Human | — |
| E92278Mu | Acrosomal Vesicle Protein 1 (ACRV1) | Mouse | — |
| E92278Ra | Acrosomal Vesicle Protein 1 (ACRV1) | Rat | — |
| Chromodomain Protein, Y Linked 1 (CDY1) | | | |
| E92371Hu | Chromodomain Protein, Y Linked 1 (CDY1) | Human | — |
| Cysteine Rich Secretory Protein 1 (CRISP1) | | | |
| E92403Hu | Cysteine Rich Secretory Protein 1 (CRISP1) | Human | — |
| E92403Mu | Cysteine Rich Secretory Protein 1 (CRISP1) | Mouse | — |
| E92403Ra | Cysteine Rich Secretory Protein 1 (CRISP1) | Rat | — |
| Calmegin (CLGN) | | | |
| E92415Hu | Calmegin (CLGN) | Human | — |
| E92415Mu | Calmegin (CLGN) | Mouse | — |
| E92415Ra | Calmegin (CLGN) | Rat | — |
| Formin Binding Protein 1 (FNBP1) | | | |
| E92483Hu | Formin Binding Protein 1 (FNBP1) | Human | — |



| Reproduction immune | | | |
|---|--|----------------|----------------|
| CATALOG# | Product Name | Species | Packing |
| E92483Mu | Formin Binding Protein 1 (FNBP1) | Mouse | — |
| E92483Ra | Formin Binding Protein 1 (FNBP1) | Rat | — |
| Folate Receptor 2, Fetal (FOLR2) | | | |
| E92484Hu | Folate Receptor 2, Fetal (FOLR2) | Human | — |
| E92484Mu | Folate Receptor 2, Fetal (FOLR2) | Mouse | — |
| E92484Ra | Folate Receptor 2, Fetal (FOLR2) | Rat | — |
| Germ Cell Nuclear Factor (GCNF) | | | |
| E92509Hu | Germ Cell Nuclear Factor (GCNF) | Human | — |
| E92509Mu | Germ Cell Nuclear Factor (GCNF) | Mouse | — |
| E92509Ra | Germ Cell Nuclear Factor (GCNF) | Rat | — |
| Kelch Domain Containing Protein 3 (KLHDC3) | | | |
| E92555Hu | Kelch Domain Containing Protein 3 (KLHDC3) | Human | — |
| E92555Mu | Kelch Domain Containing Protein 3 (KLHDC3) | Mouse | — |
| E92555Ra | Kelch Domain Containing Protein 3 (KLHDC3) | Rat | — |
| Zona Pellucida Glycoprotein 2, Sperm Receptor (ZP2) | | | |
| E92612Hu | Zona Pellucida Glycoprotein 2, Sperm Receptor (ZP2) | Human | — |
| E92612Mu | Zona Pellucida Glycoprotein 2, Sperm Receptor (ZP2) | Mouse | — |
| E92612Ra | Zona Pellucida Glycoprotein 2, Sperm Receptor (ZP2) | Rat | — |
| Outer Dense Fiber Protein 1, Sperm Tails (ODF1) | | | |
| E92687Hu | Outer Dense Fiber Protein 1, Sperm Tails (ODF1) | Human | — |
| E92687Mu | Outer Dense Fiber Protein 1, Sperm Tails (ODF1) | Mouse | — |
| E92687Ra | Outer Dense Fiber Protein 1, Sperm Tails (ODF1) | Rat | — |
| Oviductal Glycoprotein 1 (OVGP1) | | | |
| E92700Hu | Oviductal Glycoprotein 1 (OVGP1) | Human | — |
| E92700Mu | Oviductal Glycoprotein 1 (OVGP1) | Mouse | — |
| Oxytocin Receptor (OXTR) | | | |
| E92705Hu | Oxytocin Receptor (OXTR) | Human | 96T |
| E92705Mu | Oxytocin Receptor (OXTR) | Mouse | — |
| E92705Ra | Oxytocin Receptor (OXTR) | Rat | 96T |
| Progesterone Associated Endometrial Protein (PAEP) | | | |
| E92709Hu | Progesterone Associated Endometrial Protein (PAEP) | Human | — |
| E92709Mu | Progesterone Associated Endometrial Protein (PAEP) | Mouse | — |
| Trophinin (TRO) | | | |
| E92811Hu | Trophinin (TRO) | Human | — |
| E92811Mu | Trophinin (TRO) | Mouse | — |
| Sperm Mitochondria Associated Cysteine Rich Protein (SMCP) | | | |
| E92851Hu | Sperm Mitochondria Associated Cysteine Rich Protein (SMCP) | Human | — |
| E92851Mu | Sperm Mitochondria Associated Cysteine Rich Protein (SMCP) | Mouse | — |
| E92851Ra | Sperm Mitochondria Associated Cysteine Rich Protein (SMCP) | Rat | — |
| Sperm Associated Antigen 1 (SPAG1) | | | |
| E92865Hu | Sperm Associated Antigen 1 (SPAG1) | Human | — |
| E92865Mu | Sperm Associated Antigen 1 (SPAG1) | Mouse | — |
| E92865Ra | Sperm Associated Antigen 1 (SPAG1) | Rat | — |
| Sperm Adhesion Molecule 1 (SPAM1) | | | |
| E92866Hu | Sperm Adhesion Molecule 1 (SPAM1) | Human | — |
| E92866Mu | Sperm Adhesion Molecule 1 (SPAM1) | Mouse | — |
| E92866Ra | Sperm Adhesion Molecule 1 (SPAM1) | Rat | — |
| Deleted In Azoospermia 2 (DAZ2) | | | |
| E92899Hu | Deleted In Azoospermia 2 (DAZ2) | Human | — |
| E92899Mu | Deleted In Azoospermia 2 (DAZ2) | Mouse | — |
| Microtubule Associated Protein 7 (MAP7) | | | |
| E92974Hu | Microtubule Associated Protein 7 (MAP7) | Human | — |
| E92974Mu | Microtubule Associated Protein 7 (MAP7) | Mouse | — |



| Reproduction immune | | | |
|---|--|----------------|----------------|
| CATALOG# | Product Name | Species | Packing |
| E92974Ra | Microtubule Associated Protein 7 (MAP7) | Rat | — |
| WAP Four Disulfide Core Domain Protein 2 (WFDC2) | | | |
| E90241Hu | WAP Four Disulfide Core Domain Protein 2 (WFDC2) | Human | — |
| E90241Mu | WAP Four Disulfide Core Domain Protein 2 (WFDC2) | Mouse | — |
| E90241Ra | WAP Four Disulfide Core Domain Protein 2 (WFDC2) | Rat | — |
| Surfactant Associated Protein G (SPG) | | | |
| E93755Hu | Surfactant Associated Protein G (SPG) | Human | — |
| E93755Mu | Surfactant Associated Protein G (SPG) | Mouse | — |
| Sperm Associated Antigen 4 (SPAG4) | | | |
| E95904Hu | Sperm Associated Antigen 4 (SPAG4) | Human | — |
| E95904Mu | Sperm Associated Antigen 4 (SPAG4) | Mouse | — |
| Sperm Associated Antigen 5 (SPAG5) | | | |
| E95905Hu | Sperm Associated Antigen 5 (SPAG5) | Human | — |
| E95905Mu | Sperm Associated Antigen 5 (SPAG5) | Mouse | — |
| E95905Ra | Sperm Associated Antigen 5 (SPAG5) | Rat | — |
| Sperm Associated Antigen 6 (SPAG6) | | | |
| E95906Hu | Sperm Associated Antigen 6 (SPAG6) | Human | — |
| E95906Mu | Sperm Associated Antigen 6 (SPAG6) | Mouse | — |
| E95906Ra | Sperm Associated Antigen 6 (SPAG6) | Rat | — |
| Sperm Associated Antigen 7 (SPAG7) | | | |
| E95907Hu | Sperm Associated Antigen 7 (SPAG7) | Human | — |
| E95907Mu | Sperm Associated Antigen 7 (SPAG7) | Mouse | — |
| E95907Ra | Sperm Associated Antigen 7 (SPAG7) | Rat | — |
| Sperm Associated Antigen 8 (SPAG8) | | | |
| E95908Hu | Sperm Associated Antigen 8 (SPAG8) | Human | — |
| E95908Mu | Sperm Associated Antigen 8 (SPAG8) | Mouse | — |
| E95908Ra | Sperm Associated Antigen 8 (SPAG8) | Rat | — |
| Sperm Associated Antigen 9 (SPAG9) | | | |
| E95909Hu | Sperm Associated Antigen 9 (SPAG9) | Human | — |
| E95909Mu | Sperm Associated Antigen 9 (SPAG9) | Mouse | — |
| E95909Ra | Sperm Associated Antigen 9 (SPAG9) | Rat | — |
| Deleted In Azoospermia 1 (DAZ1) | | | |
| E95967Hu | Deleted In Azoospermia 1 (DAZ1) | Human | — |
| Deleted In Azoospermia 3 (DAZ3) | | | |
| E95968Hu | Deleted In Azoospermia 3 (DAZ3) | Human | — |
| Deleted In Azoospermia Associated Protein 2 (DAZAP2) | | | |
| E95969Hu | Deleted In Azoospermia Associated Protein 2 (DAZAP2) | Human | — |
| E95969Mu | Deleted In Azoospermia Associated Protein 2 (DAZAP2) | Mouse | — |
| Deleted In Azoospermia Associated Protein 1 (DAZAP1) | | | |
| E95970Hu | Deleted In Azoospermia Associated Protein 1 (DAZAP1) | Human | — |
| E95970Mu | Deleted In Azoospermia Associated Protein 1 (DAZAP1) | Mouse | — |
| E95970Ra | Deleted In Azoospermia Associated Protein 1 (DAZAP1) | Rat | — |
| Deleted In Azoospermia 4 (DAZ4) | | | |
| E95971Hu | Deleted In Azoospermia 4 (DAZ4) | Human | — |
| Deleted In Azoospermia Like Protein (DAZL) | | | |
| E95972Hu | Deleted In Azoospermia Like Protein (DAZL) | Human | — |
| E95972Mu | Deleted In Azoospermia Like Protein (DAZL) | Mouse | — |
| E95972Ra | Deleted In Azoospermia Like Protein (DAZL) | Rat | — |
| Nischarin (NISCH) | | | |
| E90249Hu | Nischarin (NISCH) | Human | — |
| E90249Mu | Nischarin (NISCH) | Mouse | — |
| E90249Ra | Nischarin (NISCH) | Rat | — |
| Microtubule Associated Protein 1S (MAP1S) | | | |



| Reproduction immune | | | |
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| CATALOG# | Product Name | Species | Packing |
| E96125Hu | Microtubule Associated Protein 1S (MAP1S) | Human | — |
| E96125Mu | Microtubule Associated Protein 1S (MAP1S) | Mouse | — |
| E96125Ra | Microtubule Associated Protein 1S (MAP1S) | Rat | — |
| Microtubule Associated Protein 9 (MAP9) | | | |
| E96126Hu | Microtubule Associated Protein 9 (MAP9) | Human | — |
| E96126Mu | Microtubule Associated Protein 9 (MAP9) | Mouse | — |
| Pregnancy Zone Protein (PZP) | | | |
| E96324Hu | Pregnancy Zone Protein (PZP) | Human | — |
| E96324Mu | Pregnancy Zone Protein (PZP) | Mouse | — |
| E96324Ra | Pregnancy Zone Protein (PZP) | Rat | — |
| Sex Determining Region Y Box Protein 7 (SOX7) | | | |
| E96327Hu | Sex Determining Region Y Box Protein 7 (SOX7) | Human | — |
| E96327Mu | Sex Determining Region Y Box Protein 7 (SOX7) | Mouse | — |
| E96327Ra | Sex Determining Region Y Box Protein 7 (SOX7) | Rat | — |
| Sex Determining Region Y Box Protein 8 (SOX8) | | | |
| E96328Hu | Sex Determining Region Y Box Protein 8 (SOX8) | Human | — |
| E96328Mu | Sex Determining Region Y Box Protein 8 (SOX8) | Mouse | — |
| E96328Ra | Sex Determining Region Y Box Protein 8 (SOX8) | Rat | — |
| Sex Determining Region Y Box Protein 9 (SOX9) | | | |
| E96329Hu | Sex Determining Region Y Box Protein 9 (SOX9) | Human | — |
| E96329Mu | Sex Determining Region Y Box Protein 9 (SOX9) | Mouse | — |
| Sex Determining Region Y Box Protein 9 (SOX9) | | | |
| E96329Hu | Sex Determining Region Y Box Protein 9 (SOX9) | Human | — |
| E96329Mu | Sex Determining Region Y Box Protein 9 (SOX9) | Mouse | — |
| Sex Determining Region Y Box Protein 10 (SOX10) | | | |
| E96330Hu | Sex Determining Region Y Box Protein 10 (SOX10) | Human | — |
| E96330Mu | Sex Determining Region Y Box Protein 10 (SOX10) | Mouse | — |
| E96330Ra | Sex Determining Region Y Box Protein 10 (SOX10) | Rat | — |
| Sex Determining Region Y Box Protein 11 (SOX11) | | | |
| E96331Hu | Sex Determining Region Y Box Protein 11 (SOX11) | Human | — |
| E96331Mu | Sex Determining Region Y Box Protein 11 (SOX11) | Mouse | — |
| E96331Ra | Sex Determining Region Y Box Protein 11 (SOX11) | Rat | — |
| Sex Determining Region Y Box Protein 12 (SOX12) | | | |
| E96332Hu | Sex Determining Region Y Box Protein 12 (SOX12) | Human | — |
| E96332Mu | Sex Determining Region Y Box Protein 12 (SOX12) | Mouse | — |
| E96332Ra | Sex Determining Region Y Box Protein 12 (SOX12) | Rat | — |
| Sex Determining Region Y Box Protein 13 (SOX13) | | | |
| E96333Hu | Sex Determining Region Y Box Protein 13 (SOX13) | Human | — |
| E96333Mu | Sex Determining Region Y Box Protein 13 (SOX13) | Mouse | — |
| E96333Ra | Sex Determining Region Y Box Protein 13 (SOX13) | Rat | — |
| Sex Determining Region Y Box Protein 14 (SOX14) | | | |
| E96334Hu | Sex Determining Region Y Box Protein 14 (SOX14) | Human | — |
| E96334Mu | Sex Determining Region Y Box Protein 14 (SOX14) | Mouse | — |
| E96334Ra | Sex Determining Region Y Box Protein 14 (SOX14) | Rat | — |
| Sex Determining Region Y Box Protein 15 (SOX15) | | | |
| E96335Hu | Sex Determining Region Y Box Protein 15 (SOX15) | Human | — |
| E96335Mu | Sex Determining Region Y Box Protein 15 (SOX15) | Mouse | — |
| E96335Ra | Sex Determining Region Y Box Protein 15 (SOX15) | Rat | — |
| Sex Determining Region Y Box Protein 6 (SOX6) | | | |
| E96336Hu | Sex Determining Region Y Box Protein 6 (SOX6) | Human | — |
| E96336Mu | Sex Determining Region Y Box Protein 6 (SOX6) | Mouse | — |
| E96336Ra | Sex Determining Region Y Box Protein 6 (SOX6) | Rat | — |
| Sex Determining Region Y Box Protein 17 (SOX17) | | | |
| E90205Hu | Sex Determining Region Y Box Protein 17 (SOX17) | Human | — |



| Reproduction immune | | | |
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| CATALOG# | Product Name | Species | Packing |
| E90205Mu | Sex Determining Region Y Box Protein 17 (SOX17) | Mouse | — |
| E90205Ra | Sex Determining Region Y Box Protein 17 (SOX17) | Rat | — |
| Sex Determining Region Y Box 21 (SOX21) | | | |
| E96337Hu | Sex Determining Region Y Box 21 (SOX21) | Human | — |
| E96337Mu | Sex Determining Region Y Box 21 (SOX21) | Mouse | — |
| E96337Ra | Sex Determining Region Y Box 21 (SOX21) | Rat | — |
| Sex Determining Region Y Box 30 (SOX30) | | | |
| E96338Hu | Sex Determining Region Y Box 30 (SOX30) | Human | — |
| E96338Mu | Sex Determining Region Y Box 30 (SOX30) | Mouse | — |
| E96338Ra | Sex Determining Region Y Box 30 (SOX30) | Rat | — |
| Sex Determining Region Y Box 5 (SOX5) | | | |
| E96339Hu | Sex Determining Region Y Box 5 (SOX5) | Human | — |
| E96339Mu | Sex Determining Region Y Box 5 (SOX5) | Mouse | — |
| E96339Ra | Sex Determining Region Y Box 5 (SOX5) | Rat | — |
| Sex Determining Region Y Box 4 (SOX4) | | | |
| E96340Hu | Sex Determining Region Y Box 4 (SOX4) | Human | — |
| E96340Mu | Sex Determining Region Y Box 4 (SOX4) | Mouse | — |
| E96340Ra | Sex Determining Region Y Box 4 (SOX4) | Rat | — |
| Sex Determining Region Y (SRY) | | | |
| E96341Hu | Sex Determining Region Y (SRY) | Human | — |
| E96341Mu | Sex Determining Region Y (SRY) | Mouse | — |
| E96341Ra | Sex Determining Region Y (SRY) | Rat | — |
| Tektin 2, Testicular (TEKT2) | | | |
| E96445Hu | Tektin 2, Testicular (TEKT2) | Human | — |
| E96445Mu | Tektin 2, Testicular (TEKT2) | Mouse | — |
| E96445Ra | Tektin 2, Testicular (TEKT2) | Rat | — |
| Tektin 3 (TEKT3) | | | |
| E96851Hu | Tektin 3 (TEKT3) | Human | — |
| E96851Mu | Tektin 3 (TEKT3) | Mouse | — |
| E96851Ra | Tektin 3 (TEKT3) | Rat | — |
| Tektin 1 (TEKT1) | | | |
| E96852Hu | Tektin 1 (TEKT1) | Human | — |
| E96852Mu | Tektin 1 (TEKT1) | Mouse | — |
| E96852Ra | Tektin 1 (TEKT1) | Rat | — |
| Zona Pellucida Binding Protein 2 (ZPBP2) | | | |
| E96863Hu | Zona Pellucida Binding Protein 2 (ZPBP2) | Human | — |
| E96863Mu | Zona Pellucida Binding Protein 2 (ZPBP2) | Mouse | — |
| E96863Ra | Zona Pellucida Binding Protein 2 (ZPBP2) | Rat | — |
| Zona Pellucida Binding Protein (ZPBP) | | | |
| E96864Hu | Zona Pellucida Binding Protein (ZPBP) | Human | — |
| E96864Mu | Zona Pellucida Binding Protein (ZPBP) | Mouse | — |
| E96864Ra | Zona Pellucida Binding Protein (ZPBP) | Rat | — |
| Zonadhesin (ZAN) | | | |
| E96869Hu | Zonadhesin (ZAN) | Human | — |
| E96869Mu | Zonadhesin (ZAN) | Mouse | — |
| E96869Ra | Zonadhesin (ZAN) | Rat | — |
| Zygote Arrest 1 (ZAR1) | | | |
| E96870Hu | Zygote Arrest 1 (ZAR1) | Human | — |
| E96870Mu | Zygote Arrest 1 (ZAR1) | Mouse | — |
| E96870Ra | Zygote Arrest 1 (ZAR1) | Rat | — |
| Sperm Specific Thioredoxin 2 (SPTRX2) | | | |
| E96986Hu | Sperm Specific Thioredoxin 2 (SPTRX2) | Human | — |
| E96986Mu | Sperm Specific Thioredoxin 2 (SPTRX2) | Mouse | — |
| E96986Ra | Sperm Specific Thioredoxin 2 (SPTRX2) | Rat | — |



| Reproduction immune | | | |
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| CATALOG# | Product Name | Species | Packing |
| Testis Specific Protein, Y-Linked 1 (TSPY1) | | | |
| E96993Hu | Testis Specific Protein, Y-Linked 1 (TSPY1) | Human | — |
| E96993Mu | Testis Specific Protein, Y-Linked 1 (TSPY1) | Mouse | — |
| E96993Ra | Testis Specific Protein, Y-Linked 1 (TSPY1) | Rat | — |
| Testis Specific Serine Kinase Substrate (TSKS) | | | |
| E96994Hu | Testis Specific Serine Kinase Substrate (TSKS) | Human | — |
| E96994Mu | Testis Specific Serine Kinase Substrate (TSKS) | Mouse | — |
| E96994Ra | Testis Specific Serine Kinase Substrate (TSKS) | Rat | — |
| Testis / Prostate / Placenta Expressed Protein (TEPP) | | | |
| E97052Hu | Testis/Prostate/Placenta Expressed Protein (TEPP) | Human | — |
| E97052Mu | Testis/Prostate/Placenta Expressed Protein (TEPP) | Mouse | — |
| E97052Ra | Testis/Prostate/Placenta Expressed Protein (TEPP) | Rat | — |
| Sperm Equatorial Segment Protein 1 (SPESP1) | | | |
| E97147Hu | Sperm Equatorial Segment Protein 1 (SPESP1) | Human | — |
| E97147Mu | Sperm Equatorial Segment Protein 1 (SPESP1) | Mouse | — |
| E97147Ra | Sperm Equatorial Segment Protein 1 (SPESP1) | Rat | — |
| Spermatogenesis Associated Protein 4 (SPATA4) | | | |
| E97148Hu | Spermatogenesis Associated Protein 4 (SPATA4) | Human | — |
| E97148Mu | Spermatogenesis Associated Protein 4 (SPATA4) | Mouse | — |
| E97148Ra | Spermatogenesis Associated Protein 4 (SPATA4) | Rat | — |
| Spermatogenesis Associated Protein 4 (SPATA4) | | | |
| E97148Hu | Spermatogenesis Associated Protein 4 (SPATA4) | Human | — |
| E97148Mu | Spermatogenesis Associated Protein 4 (SPATA4) | Mouse | — |
| E97148Ra | Spermatogenesis Associated Protein 4 (SPATA4) | Rat | — |
| Spermatogenesis Associated Protein 2 (SPATA2) | | | |
| E97149Hu | Spermatogenesis Associated Protein 2 (SPATA2) | Human | — |
| E97149Mu | Spermatogenesis Associated Protein 2 (SPATA2) | Mouse | — |
| E97149Ra | Spermatogenesis Associated Protein 2 (SPATA2) | Rat | — |
| Sperm Acrosome Associated Protein 5 (SPACA5) | | | |
| E97150Hu | Sperm Acrosome Associated Protein 5 (SPACA5) | Human | — |
| E97150Mu | Sperm Acrosome Associated Protein 5 (SPACA5) | Mouse | — |
| Sperm Acrosome Associated Protein 1 (SPACA1) | | | |
| E97151Hu | Sperm Acrosome Associated Protein 1 (SPACA1) | Human | — |
| E97151Mu | Sperm Acrosome Associated Protein 1 (SPACA1) | Mouse | — |
| E97151Ra | Sperm Acrosome Associated Protein 1 (SPACA1) | Rat | — |
| Sperm Acrosome Associated Protein 4 (SPACA4) | | | |
| E97152Hu | Sperm Acrosome Associated Protein 4 (SPACA4) | Human | — |
| E97152Mu | Sperm Acrosome Associated Protein 4 (SPACA4) | Mouse | — |
| E97152Ra | Sperm Acrosome Associated Protein 4 (SPACA4) | Rat | — |
| Sperm Acrosome Associated Protein 3 (SPACA3) | | | |
| E97153Hu | Sperm Acrosome Associated Protein 3 (SPACA3) | Human | — |
| E97153Mu | Sperm Acrosome Associated Protein 3 (SPACA3) | Mouse | — |
| E97153Ra | Sperm Acrosome Associated Protein 3 (SPACA3) | Rat | — |
| Round Spermatid Basic Protein 1 (RSBN1) | | | |
| E97208Hu | Round Spermatid Basic Protein 1 (RSBN1) | Human | — |
| E97208Mu | Round Spermatid Basic Protein 1 (RSBN1) | Mouse | — |
| E97208Ra | Round Spermatid Basic Protein 1 (RSBN1) | Rat | — |
| Pregnancy Specific Beta 1 Glycoprotein 10 (PSG10) | | | |
| E97290Hu | Pregnancy Specific Beta 1 Glycoprotein 10 (PSG10) | Human | — |
| Pregnancy Specific Beta 1 Glycoprotein 11 (PSG11) | | | |
| E97291Hu | Pregnancy Specific Beta 1 Glycoprotein 11 (PSG11) | Human | — |
| Pregnancy Specific Beta 1 Glycoprotein 2 (PSG2) | | | |
| E97292Hu | Pregnancy Specific Beta 1 Glycoprotein 2 (PSG2) | Human | — |



| Reproduction immune | | | |
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| CATALOG# | Product Name | Species | Packing |
| Pregnancy Specific Beta 1 Glycoprotein 3 (PSG3) | | | |
| E97293Hu | Pregnancy Specific Beta 1 Glycoprotein 3 (PSG3) | Human | — |
| Pregnancy Specific Beta 1 Glycoprotein 4 (PSG4) | | | |
| E97294Hu | Pregnancy Specific Beta 1 Glycoprotein 4 (PSG4) | Human | — |
| Pregnancy Specific Beta 1 Glycoprotein 5 (PSG5) | | | |
| E97295Hu | Pregnancy Specific Beta 1 Glycoprotein 5 (PSG5) | Human | — |
| Pregnancy Specific Beta 1 Glycoprotein 6 (PSG6) | | | |
| E97296Hu | Pregnancy Specific Beta 1 Glycoprotein 6 (PSG6) | Human | — |
| Pregnancy Specific Beta 1 Glycoprotein 7 (PSG7) | | | |
| E97297Hu | Pregnancy Specific Beta 1 Glycoprotein 7 (PSG7) | Human | — |
| Pregnancy Specific Beta 1 Glycoprotein 8 (PSG8) | | | |
| E97298Hu | Pregnancy Specific Beta 1 Glycoprotein 8 (PSG8) | Human | — |
| Pregnancy Specific Beta 1 Glycoprotein 9 (PSG9) | | | |
| E97299Hu | Pregnancy Specific Beta 1 Glycoprotein 9 (PSG9) | Human | — |
| Protamine 2 (PRM2) | | | |
| E97307Hu | Protamine 2 (PRM2) | Human | — |
| E97307Mu | Protamine 2 (PRM2) | Mouse | — |
| E97307Ra | Protamine 2 (PRM2) | Rat | — |
| Protamine 1 (PRM1) | | | |
| E97308Hu | Protamine 1 (PRM1) | Human | — |
| E97308Mu | Protamine 1 (PRM1) | Mouse | — |
| E97308Ra | Protamine 1 (PRM1) | Rat | — |
| Prolactin Receptor (PRLR) | | | |
| E97309Hu | Prolactin Receptor (PRLR) | Human | — |
| E97309Mu | Prolactin Receptor (PRLR) | Mouse | — |
| E97309Ra | Prolactin Receptor (PRLR) | Rat | — |
| Preimplantation Protein 3 (PREI3) | | | |
| E97320Hu | Preimplantation Protein 3 (PREI3) | Human | — |
| E97320Mu | Preimplantation Protein 3 (PREI3) | Mouse | — |
| E97320Ra | Preimplantation Protein 3 (PREI3) | Rat | — |
| Progesterone Receptor Membrane Component 2 (PGRMC2) | | | |
| E97376Hu | Progesterone Receptor Membrane Component 2 (PGRMC2) | Human | — |
| E97376Mu | Progesterone Receptor Membrane Component 2 (PGRMC2) | Mouse | — |
| E97376Ra | Progesterone Receptor Membrane Component 2 (PGRMC2) | Rat | — |
| Progesterone Receptor Membrane Component 1 (PGRMC1) | | | |
| E97417Hu | Progesterone Receptor Membrane Component 1 (PGRMC1) | Human | — |
| E97417Mu | Progesterone Receptor Membrane Component 1 (PGRMC1) | Mouse | — |
| E97417Ra | Progesterone Receptor Membrane Component 1 (PGRMC1) | Rat | — |
| Ovary Specific Acidic Protein (OSAP) | | | |
| E97495Hu | Ovary Specific Acidic Protein (OSAP) | Human | — |
| E97495Mu | Ovary Specific Acidic Protein (OSAP) | Mouse | — |
| E97495Ra | Ovary Specific Acidic Protein (OSAP) | Rat | — |
| Motile Sperm Domain Containing Protein 1 (MOSPD1) | | | |
| E97626Hu | Motile Sperm Domain Containing Protein 1 (MOSPD1) | Human | — |
| E97626Mu | Motile Sperm Domain Containing Protein 1 (MOSPD1) | Mouse | — |
| E97626Ra | Motile Sperm Domain Containing Protein 1 (MOSPD1) | Rat | — |
| Motile Sperm Domain Containing Protein 3 (MOSPD3) | | | |
| E97627Hu | Motile Sperm Domain Containing Protein 3 (MOSPD3) | Human | — |
| E97627Mu | Motile Sperm Domain Containing Protein 3 (MOSPD3) | Mouse | — |
| E97627Ra | Motile Sperm Domain Containing Protein 3 (MOSPD3) | Rat | — |
| Male Enhanced Antigen 1 (MEA1) | | | |
| E97666Hu | Male Enhanced Antigen 1 (MEA1) | Human | — |



| Reproduction immune | | | |
|--|---|----------------|----------------|
| CATALOG# | Product Name | Species | Packing |
| E97666Mu | Male Enhanced Antigen 1 (MEA1) | Mouse | — |
| E97666Ra | Male Enhanced Antigen 1 (MEA1) | Rat | — |
| Gametogenetin Binding Protein 2 (GGNBP2) | | | |
| E98035Hu | Gametogenetin Binding Protein 2 (GGNBP2) | Human | — |
| E98035Mu | Gametogenetin Binding Protein 2 (GGNBP2) | Mouse | — |
| E98035Ra | Gametogenetin Binding Protein 2 (GGNBP2) | Rat | — |
| Gametogenetin Binding Protein 1 (GGNBP1) | | | |
| E98036Hu | Gametogenetin Binding Protein 1 (GGNBP1) | Human | — |
| E98036Mu | Gametogenetin Binding Protein 1 (GGNBP1) | Mouse | — |
| E98036Ra | Gametogenetin Binding Protein 1 (GGNBP1) | Rat | — |
| Gametogenetin (GGN) | | | |
| E98037Hu | Gametogenetin (GGN) | Human | — |
| E98037Mu | Gametogenetin (GGN) | Mouse | — |
| E98037Ra | Gametogenetin (GGN) | Rat | — |
| Growth Factor, Augmenter Of Liver Regeneration (GFER) | | | |
| E98039Hu | Growth Factor, Augmenter Of Liver Regeneration (GFER) | Human | — |
| E98039Mu | Growth Factor, Augmenter Of Liver Regeneration (GFER) | Mouse | — |
| E98039Ra | Growth Factor, Augmenter Of Liver Regeneration (GFER) | Rat | — |
| Germinal Center Expressed Transcript 2 (GCET2) | | | |
| E98059Hu | Germinal Center Expressed Transcript 2 (GCET2) | Human | — |
| E98059Mu | Germinal Center Expressed Transcript 2 (GCET2) | Mouse | — |
| E98059Ra | Germinal Center Expressed Transcript 2 (GCET2) | Rat | — |
| Follistatin Like Protein 3 (FSTL3) | | | |
| E98084Hu | Follistatin Like Protein 3 (FSTL3) | Human | — |
| E98084Mu | Follistatin Like Protein 3 (FSTL3) | Mouse | — |
| E98084Ra | Follistatin Like Protein 3 (FSTL3) | Rat | — |
| Follistatin Like Protein 1 (FSTL1) | | | |
| E98085Hu | Follistatin Like Protein 1 (FSTL1) | Human | 96T |
| E98085Mu | Follistatin Like Protein 1 (FSTL1) | Mouse | — |
| E98085Ra | Follistatin Like Protein 1 (FSTL1) | Rat | — |
| Folliculin Interacting Protein 1 (FNIP1) | | | |
| E98091Hu | Folliculin Interacting Protein 1 (FNIP1) | Human | — |
| E98091Mu | Folliculin Interacting Protein 1 (FNIP1) | Mouse | — |
| Fragile X Mental Retardation 1 (FMR1) | | | |
| E98095Hu | Fragile X Mental Retardation 1 (FMR1) | Human | — |
| E98095Mu | Fragile X Mental Retardation 1 (FMR1) | Mouse | — |
| E98095Ra | Fragile X Mental Retardation 1 (FMR1) | Rat | — |
| Fetal And Adult Testis Expressed 1 (FATE1) | | | |
| E98122Hu | Fetal And Adult Testis Expressed 1 (FATE1) | Human | — |
| E98122Mu | Fetal And Adult Testis Expressed 1 (FATE1) | Mouse | — |
| Epididymal Sperm Binding Protein 1 (ELSPBP1) | | | |
| E98165Hu | Epididymal Sperm Binding Protein 1 (ELSPBP1) | Human | — |
| Biglycan (BGN) | | | |
| E98226Hu | Biglycan (BGN) | Human | — |
| E98226Mu | Biglycan (BGN) | Mouse | — |
| E98226Ra | Biglycan (BGN) | Rat | — |
| Epiphycan (EPYC) | | | |
| E98227Hu | Epiphycan (EPYC) | Human | 96T |
| E98227Mu | Epiphycan (EPYC) | Mouse | — |
| E98227Ra | Epiphycan (EPYC) | Rat | — |
| Cylicin 2 (CYLC2) | | | |
| E98303Hu | Cylicin 2 (CYLC2) | Human | — |
| E98303Mu | Cylicin 2 (CYLC2) | Mouse | — |



| Reproduction immune | | | |
|---|--|----------------|----------------|
| CATALOG# | Product Name | Species | Packing |
| Cylicin 1 (CYLC1) | | | |
| E98304Hu | Cylicin 1 (CYLC1) | Human | — |
| E98304Mu | Cylicin 1 (CYLC1) | Mouse | — |
| Layilin (LAYN) | | | |
| E98515Hu | Layilin (LAYN) | Human | — |
| E98515Mu | Layilin (LAYN) | Mouse | — |
| E98515Ra | Layilin (LAYN) | Rat | — |
| Attractin Like Protein 1 (ATRNL1) | | | |
| E98583Hu | Attractin Like Protein 1 (ATRNL1) | Human | — |
| E98583Mu | Attractin Like Protein 1 (ATRNL1) | Mouse | — |
| E98583Ra | Attractin Like Protein 1 (ATRNL1) | Rat | — |
| Amelogenin, Y-Linked (AMELY) | | | |
| E98644Hu | Amelogenin, Y-Linked (AMELY) | Human | — |
| E98644Mu | Amelogenin, Y-Linked (AMELY) | Mouse | — |
| E98644Ra | Amelogenin, Y-Linked (AMELY) | Rat | — |
| Amelogenin, X-Linked (AMELX) | | | |
| E98645Hu | Amelogenin, X-Linked (AMELX) | Human | — |
| E98645Mu | Amelogenin, X-Linked (AMELX) | Mouse | — |
| E98645Ra | Amelogenin, X-Linked (AMELX) | Rat | — |
| Zinc Finger Protein, Y-Linked (ZFY) | | | |
| E97938Hu | Zinc Finger Protein, Y-Linked (ZFY) | Human | — |
| Ubiquitously Transcribed Tetratricopeptide Repeat Gene, Y-Linked (UTY) | | | |
| E97948Hu | Ubiquitously Transcribed Tetratricopeptide Repeat Gene, Y-Linked (UTY) | Human | — |
| E97948Mu | Ubiquitously Transcribed Tetratricopeptide Repeat Gene, Y-Linked (UTY) | Mouse | — |
| RNA Binding Motif Protein, Y-Linked Family 1 Member A1 (RBM1A1) | | | |
| E97949Hu | RNA Binding Motif Protein, Y-Linked Family 1 Member A1 (RBM1A1) | Human | — |
| E97949Mu | RNA Binding Motif Protein, Y-Linked Family 1 Member A1 (RBM1A1) | Mouse | — |
| Ribosomal Protein S4, X-Linked (RPS4X) | | | |
| E97950Hu | Ribosomal Protein S4, X-Linked (RPS4X) | Human | — |
| E97950Mu | Ribosomal Protein S4, X-Linked (RPS4X) | Mouse | — |
| E97950Ra | Ribosomal Protein S4, X-Linked (RPS4X) | Rat | — |
| Ribosomal Protein S4, Y-Linked 1 (RPS4Y1) | | | |
| E97951Hu | Ribosomal Protein S4, Y-Linked 1 (RPS4Y1) | Human | — |
| E97951Mu | Ribosomal Protein S4, Y-Linked 1 (RPS4Y1) | Mouse | — |
| Ribosomal Protein S4, Y-Linked 2 (RPS4Y2) | | | |
| E97952Hu | Ribosomal Protein S4, Y-Linked 2 (RPS4Y2) | Human | — |
| E97952Mu | Ribosomal Protein S4, Y-Linked 2 (RPS4Y2) | Mouse | — |
| E97952Ra | Ribosomal Protein S4, Y-Linked 2 (RPS4Y2) | Rat | — |
| Zinc Finger Protein, X-Linked (ZFX) | | | |
| E99041Hu | Zinc Finger Protein, X-Linked (ZFX) | Human | — |
| E99041Mu | Zinc Finger Protein, X-Linked (ZFX) | Mouse | — |
| E99041Ra | Zinc Finger Protein, X-Linked (ZFX) | Rat | — |
| Y-Box Binding Protein 2 (YBX2) | | | |
| E80808Hu | Y-Box Binding Protein 2 (YBX2) | Human | — |
| E80808Mu | Y-Box Binding Protein 2 (YBX2) | Mouse | — |
| E80808Ra | Y-Box Binding Protein 2 (YBX2) | Rat | — |
| Sperm Flagellar Protein 1 (SPEF1) | | | |
| E81271Hu | Sperm Flagellar Protein 1 (SPEF1) | Human | — |
| E81271Mu | Sperm Flagellar Protein 1 (SPEF1) | Mouse | — |
| E81271Ra | Sperm Flagellar Protein 1 (SPEF1) | Rat | — |
| Sperm Flagellar Protein 2 (SPEF2) | | | |
| E81272Hu | Sperm Flagellar Protein 2 (SPEF2) | Human | — |
| E81272Mu | Sperm Flagellar Protein 2 (SPEF2) | Mouse | — |



| Reproduction immune | | | |
|---|--|----------------|----------------|
| CATALOG# | Product Name | Species | Packing |
| E81272Ra | Sperm Flagellar Protein 2 (SPEF2) | Rat | — |
| Testis Specific Y Encoded Like Protein 1 (TSPYL1) | | | |
| E81406Hu | Testis Specific Y Encoded Like Protein 1 (TSPYL1) | Human | — |
| E81406Mu | Testis Specific Y Encoded Like Protein 1 (TSPYL1) | Mouse | — |
| E81406Ra | Testis Specific Y Encoded Like Protein 1 (TSPYL1) | Rat | — |
| Sperm Associated Antigen 11B (SPAG11B) | | | |
| E99357Hu | Sperm Associated Antigen 11B (SPAG11B) | Human | — |
| E99357Mu | Sperm Associated Antigen 11B (SPAG11B) | Mouse | — |
| E99357Ra | Sperm Associated Antigen 11B (SPAG11B) | Rat | — |
| Epididymal Protein 3B (EDDM3B) | | | |
| E99358Hu | Epididymal Protein 3B (EDDM3B) | Human | — |
| E99358Mu | Epididymal Protein 3B (EDDM3B) | Mouse | — |
| E99358Ra | Epididymal Protein 3B (EDDM3B) | Rat | — |
| Epididymal Protein 3A (EDDM3A) | | | |
| E99359Hu | Epididymal Protein 3A (EDDM3A) | Human | — |
| E99359Mu | Epididymal Protein 3A (EDDM3A) | Mouse | — |
| E99359Ra | Epididymal Protein 3A (EDDM3A) | Rat | — |
| Sperm Associated Antigen 16 (SPAG16) | | | |
| E81553Hu | Sperm Associated Antigen 16 (SPAG16) | Human | — |
| E81553Mu | Sperm Associated Antigen 16 (SPAG16) | Mouse | — |
| E81553Ra | Sperm Associated Antigen 16 (SPAG16) | Rat | — |
| Spermatid Associated Protein (SPERT) | | | |
| E81737Hu | Spermatid Associated Protein (SPERT) | Human | — |
| E81737Mu | Spermatid Associated Protein (SPERT) | Mouse | — |
| E81737Ra | Spermatid Associated Protein (SPERT) | Rat | — |
| Additional Sex Combs Like Protein 2 (ASXL2) | | | |
| E82380Hu | Additional Sex Combs Like Protein 2 (ASXL2) | Human | — |
| E82380Mu | Additional Sex Combs Like Protein 2 (ASXL2) | Mouse | — |
| E82380Ra | Additional Sex Combs Like Protein 2 (ASXL2) | Rat | — |
| Sperm Protein Associated With The Nucleus, X Linked Family Member A1 (SPANXA1) | | | |
| E83666Hu | Sperm Protein Associated With The Nucleus, X Linked Family Member A1 (SPANXA1) | Human | — |
| Small Muscle Protein, X Linked (SMPX) | | | |
| E83671Hu | Small Muscle Protein, X Linked (SMPX) | Human | — |
| E83671Mu | Small Muscle Protein, X Linked (SMPX) | Mouse | — |
| E83671Ra | Small Muscle Protein, X Linked (SMPX) | Rat | — |
| Sex Comb On Midleg Like 2 (SCML2) | | | |
| E83708Hu | Sex Comb On Midleg Like 2 (SCML2) | Human | — |
| E83708Mu | Sex Comb On Midleg Like 2 (SCML2) | Mouse | — |
| Sex Comb On Midleg Like 1 (SCML1) | | | |
| E83709Hu | Sex Comb On Midleg Like 1 (SCML1) | Human | — |
| Chromosome X Open Reading Frame 1 (CXorf1) | | | |
| E84097Hu | Chromosome X Open Reading Frame 1 (CXorf1) | Human | — |
| Chromodomain Protein, Y Like Protein (CDYL) | | | |
| E84121Hu | Chromodomain Protein, Y Like Protein (CDYL) | Human | — |
| E84121Mu | Chromodomain Protein, Y Like Protein (CDYL) | Mouse | — |
| E84121Ra | Chromodomain Protein, Y Like Protein (CDYL) | Rat | — |
| Chromodomain Protein, Y Linked 2A (CDY2A) | | | |
| E84122Hu | Chromodomain Protein, Y Linked 2A (CDY2A) | Human | — |
| Acrosome Formation Associated Factor (AFAF) | | | |
| E84230Hu | Acrosome Formation Associated Factor (AFAF) | Human | — |
| E84230Mu | Acrosome Formation Associated Factor (AFAF) | Mouse | — |
| E84230Ra | Acrosome Formation Associated Factor (AFAF) | Rat | — |