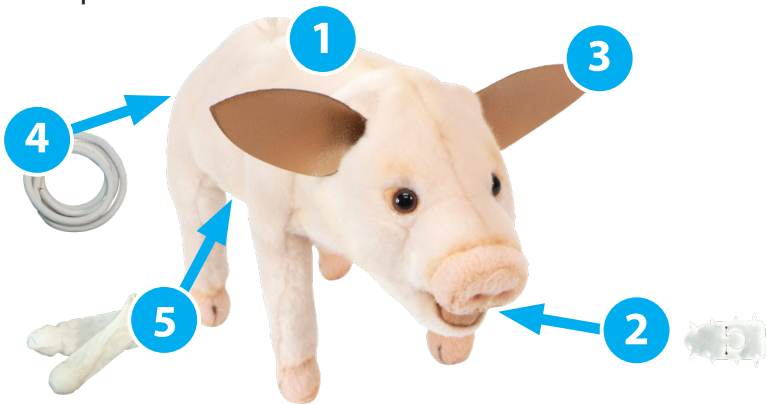




Swine Litter Processing Simulators

Quick Start Guide

Give your students hands-on piglet processing practice with our Swine Litter Processing Simulators. Use the four piglet simulators to practice four processing techniques: teeth clipping, castration, tail docking, and ear notching. Four sets of processing tools and supplies are included. Incorporate the included curriculum for a complete experience.



Product includes:

1. 4 piglets
2. 80 sets of teeth (20 sets/piglet)
3. 80 sets of ears (20 sets/piglet)
4. 4 sets of tail cord (1 set/piglet)
5. 8 pairs of testicles (2 pairs/piglet)
6. 4 snipping tools
7. 4 ear notching tools
8. 4 plastic scalpels
 - Storage box
 - 1-year limited warranty
 - Online access to curriculum



NOTICE! To access your curriculum, visit:

<https://www.realityworks.com/swinelitter-downloads>

SWINE LITTER PROCESSING SIMULATORS

Product assembly and use:

Note: Refer to the Swine Litters Processing curriculum and slide presentation for detailed instructions on snipping teeth, docking tails, ear notching, and castration

Piglet Teeth

1. Prepare the teeth by pressing them against a hard surface and bending the inside towards you.
2. Repeat on both sides until all teeth are bent.
3. Insert the teeth into the piglet's mouth.
4. Use the snipping tool to practice snipping the teeth.



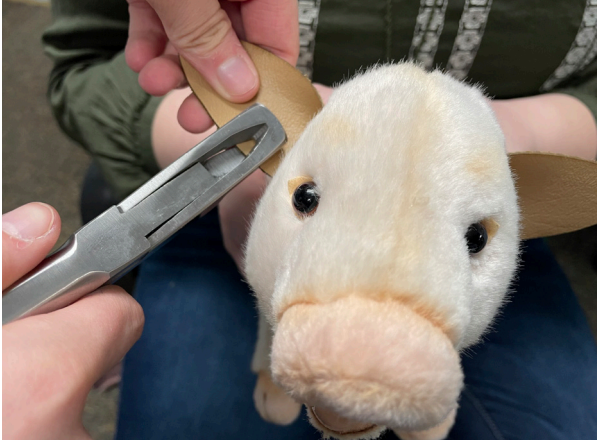
Piglet Tail

1. Insert the new tail coil through the back of the piglet.
2. Pull out 2-3 inches of tail.
3. Use the snipping tool to practice docking the tail.



Piglet Ears

1. Curl a set of ears, insert it through one ear, then pull it out the other side until the ear slit fits into the ends of the ear tubes.
2. Use the ear notching tool to practice notching the ears.



Piglet Testicles

Note: This experience is for simulation only, not for actual cutting done on the piglet.

1. Insert a pair of testicles into the left and right slot of the castration pouch.
2. While holding the top of the testicle in the right or left notch, push the testicle down through the fabric to the slot of the castration pouch.
3. Use the plastic scalpel to simulate a cut in the scrotum.
4. Push the testicle through the slit of the pouch while making sure the top of the testicle is slid into each notch on the top of the castration pouch.
5. Finally, pull the testicle out, simulating the castration process.



NEED MORE HELP?

Cleaning instructions

1. Spot clean the outside only. Do not submerge in water.
2. Use a soft cloth, soap, and warm water to remove dirt, then remove the soap with a clean, moist cloth.
3. Leave out to air dry, then brush gently.

Additional help and information

Online Product Support

We're here to help! Our online Product Support features video tutorials, downloadable documents, frequently asked questions and product notices, all of which make it easy for you to get support for products, software and more, day or night. Find our online product support area here: <https://www.realityworks.com/knowledge-base/>

Online Store

Supplies, accessories, select simulators, curriculum and more are available for purchase from our online store 24 hours a day!

Find our online store here: <https://www.realityworks.com/>