

Male Reproductive Physiology

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| _____ 1. Prostate | A. Male sex cell |
| _____ 2. Penis | B. Produces sperm |
| _____ 3. Sperm | C. Produces fluid that provides nourishment for sperm |
| _____ 4. Testes | D. Produces a secretion that increases sperm mobility |
| _____ 5. Seminal vesicles | E. Becomes enlarged and rigid during intercourse |

Fill in the Blank

1. The _____ carries the semen from the prostate gland into the urethra.
2. A sac that holds the testes is the _____.
3. The _____ stores the sperm and is an excretory duct for the testes.
4. _____ produces a thick, milky secretion which aids in sperm motility.
5. _____ produce an alkaline secretion which helps sperm to live longer.