



Bovine Seminal Plasma Protein A3 In Buffalo

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Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | Identification and characterization | Binder of sperm proteins (BSP) are the major proteins characterized by their binding ability to heparin. These proteins originate from seminal vesicles and binds to the membrane of spermatozoa while passing through male reproductive tract. These proteins interact with heparin like glycosaminoglycans in female reproductive tract, which leads to the membrane destabilisation by rearrangement of phosphatidyl choline and cholesterol efflux. Much less research work has been carried out on Binder of sperm proteins in buffalo. This study was carried out to confirm the presence of BSP A3like proteins in buffalo. The localisation of BSP A3 like protein of buffalo on spermatozoa was found to be similar to that in bovine. This book provides a detailed review on Binder of sperm proteins and methods for production, characterisation and purification of recombinant protein in prokaryotic system. | Format: Paperback | Language/Sprache: english | 56 pp.



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