

BEEF CATTLE LIFECYCLE

Beef cattle are bred and raised to withhold different roles within the system to help maintain the industry.



A cow will calve either a female (heifer) or male calf (bull calf). Gestation time is 285 days.

The heifer will be raised and prepared to be bred.



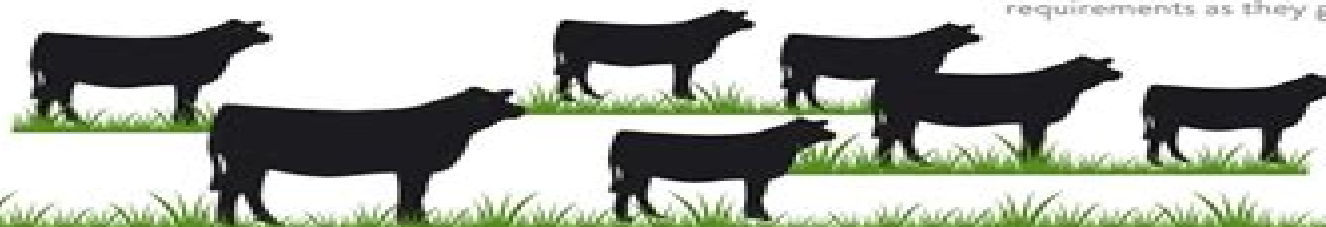
A bull will breed naturally or give semen for artificial insemination.

Heifers may enter the beef production cycle or be kept on the farm to breed.

A bull calf may enter the beef production cycle as a steer (castrated) or be kept as a bull for future breeding purposes.



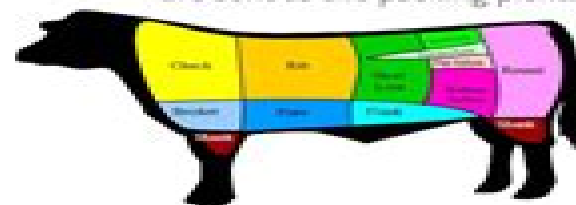
Cattle will continue to graze and may be fed supplemental feed to meet nutritional requirements as they grow and mature.



Cattle are finished in different ways. Some are sent to feedyards and some stay on the farm. Cattle may be finished on grass or grain.



Once cattle meet market weight they are sent to the packing plant.



COW/CALF

BACKGROUNDING
OR STOCKER

FINISHING

Reproduction In Cattle

A. R. Peters, P. J. H. Ball



Reproduction In Cattle:

Reproduction in Cattle Peter J. H. Ball, Andy R. Peters, 2008-04-15 Cattle play a fundamental role in animal agriculture throughout the world. They not only provide us with a vital food source but they also provide us with fertilizer and fuel. Keeping reproduction levels at an optimum level is therefore essential but this is often a complicated process especially with modern high yielding cows. Written in a practical and user friendly style this book aims to help the reader understand cattle reproduction by explaining the underlying physiology of the reproductive process and the role and importance of pharmacology and technology and showing how management techniques can improve reproductive efficiency. This edition includes recent research findings on the physiology of the oestrous cycle and its control. New techniques for monitoring and manipulating reproduction including pregnancy diagnosis and embryo transfer. Advice on identifying common infertility problems and how to prevent and treat them. *Reproduction in Cattle* 3e is essential reading for veterinary and agricultural students as well as veterinarians and farmers involved in cattle reproduction. *Controlled Reproduction in Cattle and Buffaloes* Ian Gordon, 1996 Introduction to controlled reproduction in cattle The cow's oestrous cycle and associated events Artificial control of oestrus and ovulation Pregnancy testing in cattle Control of calving Controlling the calving interval Embryo transfer and associated techniques in cattle Introduction of twin births in cattle Breeding cattle at younger ages Introduction to controlled reproduction in buffaloes Control of oestrous Pregnancy testing and parturition control in buffaloes Embryo transfer and associated techniques in buffaloes Physiology of Reproduction and Artificial Insemination of Cattle Glenn Wade Salisbury, N. L. VanDemark, 1961 The soil and the seed The storage and the planting the cultivation and the harvest **Reproduction in Cattle** A. R. Peters, P. J. H. Ball, 1995-01 Cattle play a fundamental role in animal agriculture throughout the world. They not only provide us with a vital food source but also with fertilizer and fuel. Keeping reproduction at an optimum level is therefore essential but this is often a complicated process especially with modern high yielding cows. Written in a practical and user friendly style this book aims to help the reader understand cattle reproduction by explaining the underlying physiology of the reproductive process and the role and importance of pharmacology and technology and by showing how management techniques can improve reproductive efficiency. *Reproduction in Cattle* is essential reading for veterinary and agricultural students as well as veterinarians and farmers involved in cattle reproduction. Book jacket

Bovine Reproduction Richard M. Hopper, 2014-08-18 Bovine Reproduction is a comprehensive current reference providing information on all aspects of reproduction in the bull and cow. Offering fundamental knowledge on evaluating and restoring fertility in the bovine patient the book also places information in the context of herd health where appropriate for a truly global view of bovine theriogenology. Printed in full color throughout the book includes 83 chapters and more than 550 images making it the most exhaustive reference available on this topic. Each section covers anatomy and physiology breeding management and reproductive surgery as well as obstetrics and pregnancy wastage in the cow. Bovine Reproduction is a

welcome resource for bovine practitioners theriogenologists and animal scientists as well as veterinary students and residents with an interest in the cow *Reproduction in Cattle* Andrey Raymond Peters,P. J. H. Ball,1987 *The Physiology of Reproduction in the Cow* John Hammond,2014-12-04 Originally published in 1927 this book presents a comprehensive study of the reproductive processes of the cow from the perspective of the relatively new subject of agricultural science The study provides accounts of the breeding season the oestrous cycle pregnancy and sterility all incorporating detailed scientific analysis Illustrative figures and a bibliography are also included This book will be of value to anyone with an interest in the development of agriculture and the history of science **Cattle Fertility and Sterility** Sydney Arthur Asdell,1968
 Questions and Answers about Cattle Reproduction Cattle Reproduction Improvement Council,Louisiana Cooperative Extension Service,Louisiana State University Agricultural Center,1977 **Bibliography of Agriculture** ,1974

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