



Vaccine Design: Methods and Protocols, Volume 2: Vaccines for Veterinary Diseases (Methods in Molecular Biology)

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This text provides a practical guide providing step-by-step protocol to design and develop vaccines. Chapters detail protocols for developing novel vaccines against infectious bacteria, viruses, fungi, and parasites for humans and animals. *Volume 2: Vaccines for Veterinary Diseases* includes vaccines for farm animals and fishes, vaccine vectors and production, vaccine delivery systems, vaccine bioinformatics, vaccine regulation and intellectual property. Written for the *Methods in Molecular Biology* series, chapters include introductions to their respective topics, lists of the necessary materials and reagents, step-by-step, readily reproducible laboratory protocols, and tips on troubleshooting and avoiding known pitfalls.

Authoritative and practical, *Vaccine Design: Methods and Protocols, Volume 2: Vaccines for Veterinary Diseases* aims to ensure successful results in the further study of this vital field.

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