ACKNOWLEDGEMENTS

The author wishes to record his deep sense of gratitude to late Dr. M.K. Patel for his inspiring guidance and encouragement during the course of investigations and help in preparation of this manuscript.

The author wishes to express his deep indebtedness to Dr. M.V. Desai, Professor and Head, Department of Plant Pathology and Bacteriology, B.A. College of Agriculture, Anand for his continued interest, valuable suggestions and help in preparation of this manuscript. He is also highly grateful to Dr. M.J. Thirumalachar, Superintendent Research, Hindustan Antibiotics Limited, Pimpri, Poona for reading this manuscript, offering helpful suggestions and for supplying streptocycline. He deeply acknowledges the help rendered by the Indian Council of Agricultural Research which financed the scheme entitled "The study of Bacterial Blight of Ragi (Eleusine coracana)" in which the author is serving as Assistant Bacteriologist. He is grateful to Professor W.V. Kotasthane, Head, Department of Microbiology and the Officer-in-Charge of the above scheme for his interest and valuable suggestions. Grateful thanks are due to Principal P.B. Menon and Principal N.N. Bharucha for providing necessary facilities to carry out research work. Sincere thanks are also due to the Assistant Plant Breeder,
Hill Millets Scheme, Waghai, Dangs for active co-operation and providing facilities to carry out some experiments on testing Ragi germ plasm for resistance.

(S. G. Desai)