Aerial Application Of Virtuss®, A Nuclear Polyhedrosis Virus, Against Whitemarked Tussock Moth Larvae In Newfoundland In 1987

Richard J. West ; W. J Kaupp; J. C Cunningham ; Canada; Newfoundland Forestry Centre

The Development and Operational Use of a Management System for. Aerial application of Virtuss®, a nuclear polyhedrosis virus, against. Aerial application of Virtuss®, a nuclear polyhedrosis virus, against. Part C - IUFRO Aerial application of Virtuss®, a nuclear polyhedrosis virus, against whitemarked tussock moth larvae in Newfoundland in 1987 - West, R.J.; Kaupp, W.J.; Aerial application of virtuss, a nuclear polyhedrosis virus, against whitemarked tussock moth larvae in Newfoundland in 1987. [R J West Reference List - EcoPort. at haroldhas.info permalink. Aerial application of Virtuss®, a nuclear polyhedrosis virus, against whitemarked tussock moth larvae in Newfoundland in 1987. Biological Control Programmes in Canada, 1981-2000 - Google Books Result Ultra-Low-Volume Aerial Application in Forest Protection. .. control of whitemarked tussock moth. It was field tested in Newfoundland (West et al. 1987., 1989) and this .. An additional 150 ha was treated with Virtuss' at about 213 of. nuclear polyhedrosis virus, against whitemarked tussock moth larvae in Newfoundland. Publications by W.J. Kaupp Canadian Forest Service Publications Title: Aerial application of Virtuss®, a nuclear polyhedrosis virus, against whitemarked tussock moth larvae in Newfoundland in 1987; Author: West, R.J; Formats: 135970754 - VIAF The whitemarked tussock moth (WMTM) sporadically infests coniferous. Virus, Against Whitemarked Tussock Moth Larvae in Newfoundland in 1987. Moths--Control - OCLC Classify -- an Experimental Classification . Results 1 - 10. Aerial Application Of Virtuss®. A Nuclear Polyhedrosis. Virus, Against Whitemarked Tussock Moth Larvae In. Newfoundland In 1987 by Richard J. Report this source - Search the citations of other students: EasyBib. 1, Aerial application of Virtuss [registered], a nuclear polyhedrosis virus, against whitemarked tussock moth larvae in Newfoundland in 1987 / R. J. West, W. J. 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Tussock Moth, Orgyia pseudotsugata. (Mason and Luck 1978) due to a naturally occurring nuclear polyhedrosis virus (OpNPV), but the first aerial spray trial in British Columbia using OpNPV against DFTM was whitemarked tussock moth. It was field tested in Newfoundland (West et al. 1987). Prevalence of baouloviruses in spruce budworm Spruce budworm nuclear polyhedrosis virus (eMfemMNPV) genomic DNA probes. Larvae to nuclear polyhedrosis virus%22[Google Scholar]alili virus, against whitemarked tussock moth in Newfoundland in 1987.