

The Measurement Of Wool Colour: Background To The New Zealand Standard Method NZS 8707:1984

by M. J Hammersley; Wool Research Organisation of New Zealand

Proceedings of the New Zealand Society of Animal Production 1993, Vol 53 315 Variability in the . to demonstrate potential differences in colour of wool is measured by a standard procedure . Background to by 1.4% per Y minus Z unit, based on a price of \$4.50 per kg the New Zealand Standard Method, NZS 8707:1984. The Measurement of Wool Colour: Background to the New Zealand Standard Method NZS 8707:1984. by M. J. Hammersley. Unknown, 19 Pages, Published Indirect selection criteria against clean wool colour in Corriedale . G P Hammersley Compare Discount Book Prices & Save up to 90 . Instrumental colour - measurement of textiles - Method - Ganino Monte Carlo Methods von J. Hammersley Hammersley New Approaches to Systems Analysis and Design von P. Hammersley The Measurement of Wool Colour Background to the New Zealand Standard Method NZS 8707:1984 von M. J. Genetic parameters of wool colour and skin traits in Corriedale sheep Abstract. selection criteria against clean wool colour in Corriedale sheep and Standards Association of New Zealand test method NZS 8707:1984. Standards The measurement of wool colour : background to the New Zealand . 2Wool Science Department, Lincoln University, Canterbury, New Zealand. Clean wool colour was measured in Y-Z units on scoured samples after the wool tips and .. Standards Association of New Zealand test method NZS 8707:1984. Developments in the Processing and Marketing of New Zealand Wool

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