



Sheep Exposed to Heat Load within Intensive Sheep Industries

By Catherine Stockman

VDM Verlag Dr. Mueller e.K. Paperback. Book Condition: New. Paperback. 216 pages. Dimensions: 9.0in. x 6.0in. x 0.5in. During live shipment, sheep can be exposed to prolonged periods of high heat and humidity, while environmental conditions in a Western Australian sheep feedlot have not yet been assessed. The research described in this thesis was conducted to determine the physiological responses of sheep to conditions within the live export and feedlotting industries, with particular focus on that of heat stress. This work also developed methods to determine the critical wet bulb temperature, otherwise known as the heat stress threshold (HST) of Merino rams, ram lambs and wethers exposed to live export conditions. This work also studied environmental conditions within a Australian summer feedlot and the physiological responses of cross bred ewes and wethers to these conditions when fed feedlot rations. This item ships from multiple locations. Your book may arrive from Roseburg,OR, La Vergne,TN. Paperback.



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