## **GRASS FED DECLARATION**



Date:	Requirements (please tick):  Producers must be LPA and MSA registered
Property Details:	Trodects most be at A dile Montegistered
Manager:	Only vendor bred livestock or livestock introduced from properties with full traceability records, are eligible for "Grass Fed" classification.
Address:	The producer must keep all record a part of the LPA program up-to-date and be willing to participate in random audits conducted every 18 months.
PIC:	Livestock will only consume grass (annual or perennial), forages, legumes, brassicas and browse for their lifetime (the consumption of milk/milk replacer from birth to weaning is accepted).
	Animals cannot be fed grain or grain by-products. Hay, silage, crop residue without grain and other roughage sources consistent with the <i>Thomas Foods International Approved Supplements List</i> are also acceptable.
Livestock (please tick):	Routine mineral and vitamin supplementation may also be given to the livestock.
Cattle Lambs	A grain free pellet may be fed to livestock. A statement or certification of the grain free status must be received from the supplier of the stock feed and presented at audits.
Destination (please tick):	
Thomas Foods International – Lobethal	Livestock must be fed a complete vegetarian diet their entire lifetime.
Thomas Foods International – Tamworth	Livestock destined for the Grass Fed Program must meet the above requirements. The livestock's Grass Fed Status must be disclosed in section 7 (sheep) or 9 (cattle) on the NVD accompanying the livestock as "Grass Fed" and the producers TFI suppliers number must also be quoted.
G & K O'Connor - Pakenham	
Declaration:	
	usbandry of the consigned livestock, hereby declare that I understand the requirements of the <i>Thomas Foods International Grass Fed</i>
Program and the livestock supplied meet the above requirements. I understand that I wil	ll be required to review the Grass Fed Declaration annually, as the above declaration will expire 12 months from the signed date.
Signed:	Date: