

<b>Item</b>	<b>F1 offspring of semen importation</b>	<b>Tier 1</b>	<b>Tier 2</b>	<b>Tier 3</b>
<b>Farm Enrollment</b> -- Complete enrollment form with payment to DSANA	X	X	X	X
<b>Ewe flock entry:</b> animal ID (must follow protocol), date of birth, dam, sire, breed type, litter size, birth weight, lactation number, age of first lambing, lambing date(s).	X	X	X	X
<b>Ram entry:</b> animal ID (must follow protocol), date of birth, dam, sire, breed type, litter size, birth weight, 50 day weight.	X	X	X	X
<b>Lamb entry:</b> animal ID (must follow protocol), date of birth, sex, litter size, birth weight, 50 day weight, management codes, disposal codes.	X	X	X	X
Individualized milk weights gathered a minimum of 5 times per ewe per lactation. Collection protocols vary by Tier (see milk collection standard operating procedures).	X	X	X	X
Individualized milk samples collected a minimum of 5 times per lactation. Milk sample composition analysis to be conducted by DHIA certified laboratory. Analysis to include at a minimum: True protein, butterfat, total solids, lactose, somatic cell count.			X	X
Individualize milk samples analyzed for MUN-protein and BHB-nutrition-ketosis through a DHIA certified laboratory.				X
Single sire mating and/or DNA blood cards used with multiple-sire breeding to determine parentage.			X	X
DNA blood cards collected on lambs and sires for future genetic analysis. Cards will be logged and stored in a central repository.				X
Dairy conformation and udder morphology rating.				X
Animal health and disease testing and assurances for OPP, Scrapie, Brucellosis Ovis, Johnes.				X