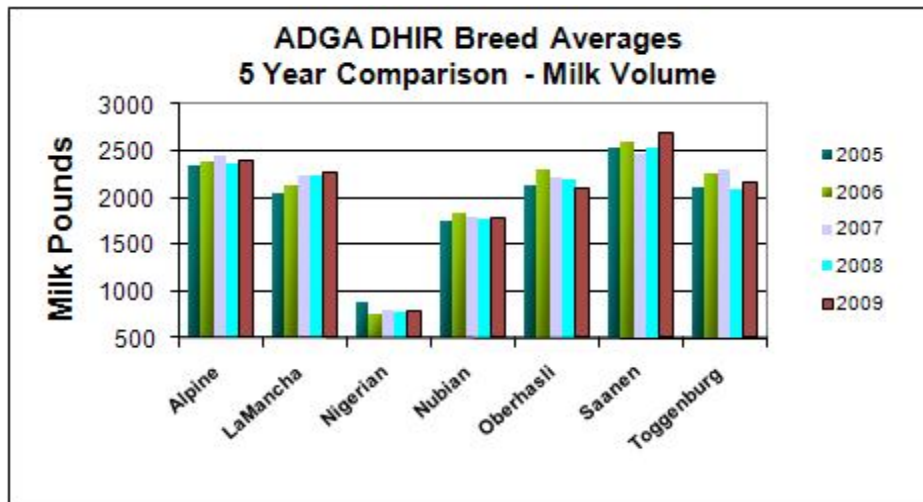


2011 DHIR Breed Averages



2011 DHIR Breed Averages...



ADGA BREED AVERAGES – 2011 LACTATIONS

OES <u>275-305</u> AYS in MILK	N=	AVG. AGE at START of LACTATION	MILK lbs	RANGE	B-FAT % / lbs	PROTEIN % / lbs	ECM*lbs
ALPINE	509	3y6m	2488	940-5670	3.3 / 82	2.8 / 66	2358
LA MANCHA	260	3y5m	2281	870-4140	3.8 / 87	3.1 / 70	2377
NIGERIAN WARF	136	3y6m	715	300-1940	6.5 / 47	4.5 / 32	1073
NUBIAN	374	3y6m	1749	510-3580	4.7 / 82	3.8 / 71	2145
OBERHASLI	36	3y7m	2044	640-3430	3.9 / 80	3.0 / 61	2144
SAANEN	368	2y6m	2635	830-6080	3.3 / 87	2.8 / 74	2521
TOGGENBURG	16	3y5m	2609	1950-3480	3.3 / 86	2.8 / 73	2492

OGGENBURG	158	3y5m	2141	750-4270	3.1 / 66	2.7 / 58	1972
------------------	-----	------	-------------	----------	-----------------	-----------------	-------------

Based on 2010 [ADGA](#) DHIR Individual Doe Records not corrected for age* ECM = Energy Corrected Milk

AVERAGES of DHI GOAT HERDS by BREED, 2011

HERD BREED	Herd N=	Doe Years N=	MILK LBS.	BUTTERFAT %/ lbs	PROTEIN %/ lbs
ALPINE	52	1616	2008	3.3 / 67	2.9 / 58
LAMANCHA	37	579	2087	3.7 / 78	2.9 / 61
NUBIAN	72	1167	1458	4.4 / 64	3.6 / 53
OBERHASLI	12	255	1527	3.3 / 51	2.8 / 42
SAANEN	30	486	2385	3.3 / 78	2.9 / 69
TOGGENBURG	15	258	1408	3.3 / 47	2.8 / 40

Based on 2011 USDA DHI Herd Records of those herds comprised of 75% of a single breed, Mixed breed & Experimental Herd data available at [AIPL](#)

Last Updated (Wednesday, 02 May 2012 14:54)