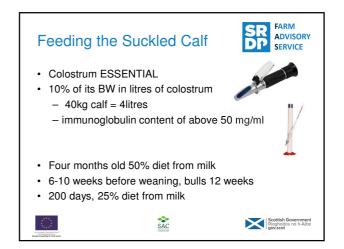
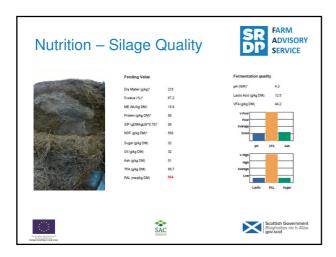
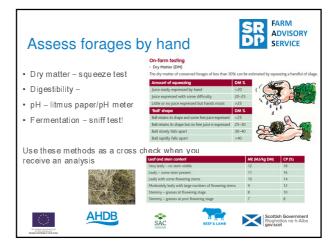
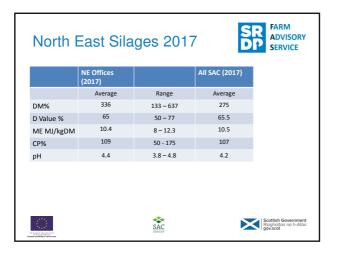


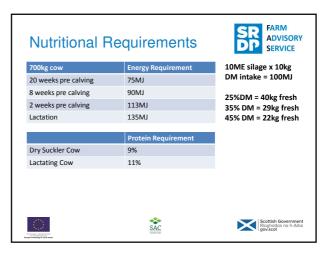
EIGH JAWARS					FARM ADVISOF SERVICE		
			650kg cow matur	e weight			
	Days	% of Mature Weight	Target Weight	Gain	Gain		
Birth	-	6	38kg	-	-		
	450	-	-	385kg	0.86kg/day		
Mating	-	65	423kg	-	-		
	285	-	-	130kg	0.46kg/day		
After 1st Calving	-	85	553kg	-	-		
	365	-	-	65kg	0.18kg/day		
After 2 nd Calving	-	95	618kg	-	-		
 Separate from main herd Best grazing, early wean, TLC Sac 							





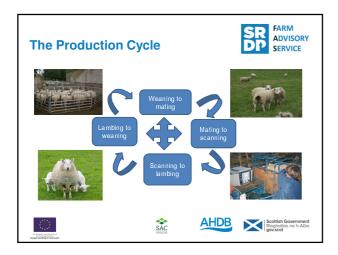


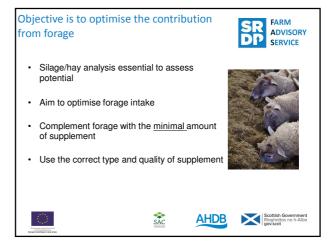


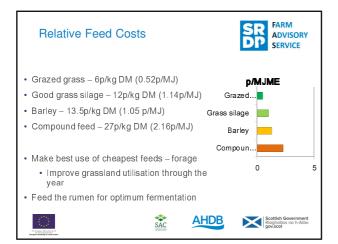


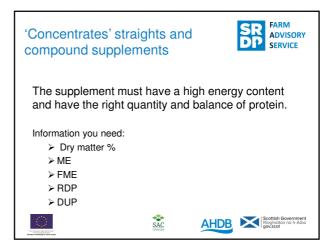
•	Silage 201	5 IE 11.5MJ, CP 11		SR DP SERV	ISORY
	650kg cow	Pre Calving (8 weeks)	Post Calving (2015)	Post Calving (2016)	
	Silage Straw Barley WDG	22.4kg 3kg - 0.25kg	30.5kg 3kg 1.5kg 0.5kg	33kg - 2.0kg 1.0kg	
	Energy Protein	84MJ 9%	127MJ 11%	126MJ 12%	
The Lot	and the second sec	SA	C	Scottish Ge Riaghaltas gov.scot	overnment na h-Alba

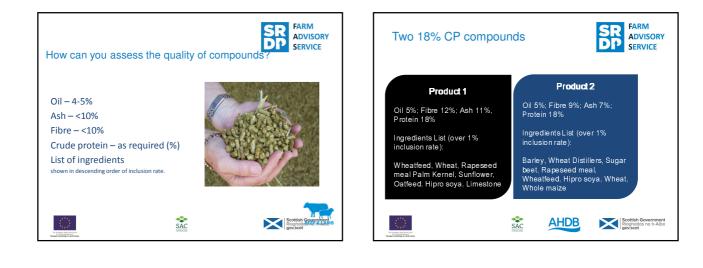


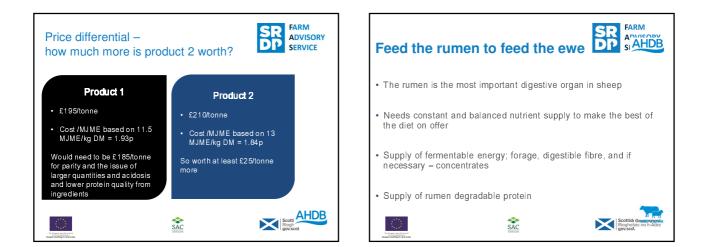


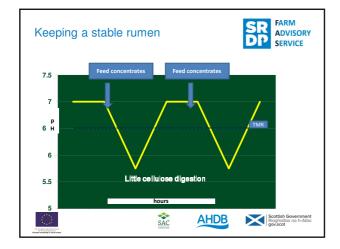






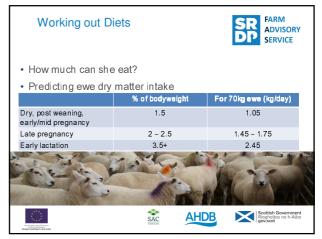






S	ilage for Sheep	SR DP	FARM ADVISORY SERVICE
		Benchmark	
	Dry matter (%)	>25	
	D value (%)	>65	
	ME (MJ/kg DM)	>10.5	
	Crude protein (%)	>12	
	pН	>4.0	
	Ammonia (as % of total N)	<10	
The largest Agriculture for the part of the formation of	ates SAC SAC		icottish Government tiaghaltas na h-Alba Iov.scot





Energy r	Energy requirements						
Ewe weight		Weeks before lambing					
		7	5	3	1		
50kg							
	Single	8	9	10	11		
	Twin	9	10	12	14		
60kg							
	Single	9	10	11	13		
	Twins	10	12	14	16		
70kg							
	Single	10	11	13	14		
	Twins	11	13	15	18		
The Language and And	AHDB	1	SAC		Scottle Riagh gov.sc	sh Government altas na h-Alba ot	

