

Sheep/Goat Vaccine Comparison Chart

- Modified Live Vaccine
- Killed Vaccine
- Avirulent Live Culture

	Clostridia	Clostridium 7-way	Clostridium 8-way	Clostridium 9-way	E. Coli	Mannheimia haemolytica	Pasteurella multocida	Salmonella typhimurium	Ovine Ecthyma	Rabies	Tetanus	Campylobacter fetus	Caseous lymphadenitis	Chlamydia psittaci	Dosage	Route of Administration	Slaughter Withdrawal
Bar-Vac 7		●													2.5 ml	SQ	21 days
Bar-Vac CD	●														2 ml	SQ	21 days
Bar-Vac CD/T	●										●				2 ml	SQ	21 days
Bovi-Sera Serum Antibodies					●	●	●	●							10 ml	IM, SQ	21 days
C & D Antitoxin	●														3 ml	SQ	21 days
Caliber 7		●													2 ml	IM	21 days
Campylobacter Fetus Bacterin												●			5 ml	SQ	21 days
Case-Bac													●		2 ml	SQ	21 days
Chlamydia Psittaci Bacterin													●		2 ml	SQ	60 days
Clostratox BCD	●														10 ml	SQ	21 days
Clostridium Perfringens Types C & D Antitoxin	●														5 ml	SQ	21 days
Covexin 8			●												5 ml	SQ	21 days
Essential 3+T	●										●				2 ml	IM, SQ	21 days
GoatVac C.D. -T	●										●				2 ml	IM, SQ	21 days
Imrab 3										●					2 ml	IM, SQ	21 days
IMRAB Large Animal										●					2 ml	IM, SQ	21 days
Mannheimia Haemolytica						●									2 ml	SQ	21 days
Ovine Ecthyma (Colorado Serum Company)									●							S	21 days
Ovine Ecthyma (Texas Vet Lab)									●							S	21 days
Tetanus Antitoxin											●				5 ml	SQ, IM	21 days
Tetanus Toxoid Concentrate											●				1 ml	IM	21 days
Ultrabac 7		●													2.5 ml	SQ	21 days
Ultrabac 8			●												2.5 ml	SQ	21 days
Ultrabac CD	●														1 ml	IM, SQ	21 days
UltraChoice 7		●													1 ml	SQ	21 days
UltraChoice 8			●												1 ml	SQ	21 days
Vision 7 with SPUR		●													2 ml	SQ	21 days
Vision 8 with SPUR			●												2 ml	SQ	21 days
Vision CD-T with SPUR	●										●				2 ml	SQ	21 days