



Client Information and Sample Submission Form

Operation Name: _____

Contact Name: _____
Last First M.I.

Billing Address: _____
Street Address

City State ZIP Code

Office Phone: () _____ Mobile Phone: () _____

Office Fax #: () _____ E-mail Address: _____

Operation Type: Seedstock Cow-calf Grower/Feedlot Dairy Calf Ranch Alpaca

Send Results: (circle one) Fax E-mail

Results will be emailed or faxed to you the next business day after samples are received.

Invoice to: (circle one) Operation Vet

VETERINARIAN INFO

Veterinarian Name: _____ Clinic Name: _____

Veterinarian Address: _____
Street City/State Zip

Veterinarian Phone: () _____ Veterinarian Fax: () _____

Veterinarian Email: _____

TEST TYPE: BVD *Select test to run. Indicate number of samples under selection.*

	Ear Notch PCR	Blood (whole/serum) PCR	Ear Notch ELISA	Bulk Milk PCR
BVD				

TEST TYPE: JOHNE'S DISEASE, BLV, NEOSPORA *Select test to run. Indicate number of samples under selection*

	Milk Test (ELISA)	Serum Test (ELISA)	Bulk Milk (ELISA)
JOHNE'S DISEASE			
BLV			
NEOSPORA	N/A		N/A

TEST TYPE: PREGNANCY *Select test to run. Indicate number of samples under selection*

	Blood Whole/Serum		Milk
EARLYPREG28		EASYPREG	

TEST TYPE: MASTITIS *Select Sample Source, then Option A or Option B*

SAMPLE SOURCE (select one)

Individual test sample(s) # of samples _____

Bulk milk sample(s) # of samples _____

OPTION A: BIG 16 (Contagious and Environmental)

Test identifies: Staphylococcus aureus, Staphylococcus spp. (including all major coagulase-negative staphylococci), Streptococcus agalactiae, Streptococcus dysgalactiae, Streptococcus uberis, Escherichia coli, Enterococcus spp. (including E. faecalis and E. faecium), Klebsiella spp. (including K. oxytoca and K. pneumoniae), Serratia marcescens, Corynebacterium bovis, Arcanobacter pyogenes and Peptoniphilus (Peptostreptococcus) indolicus, Staphylococcal β-lactamase gene (penicillin-resistance gene), Mycoplasma bovis, Mycoplasma spp., Yeast, Prototheca spp.

OPTION B: CONTAGIOUS 3

Test identifies: Staphylococcus aureus, Streptococcus agalactiae, and Mycoplasma bovis

For questions, contact: API Sales (877) 278-1344, API Lab (503) 972-3041 or sales@animalprofiling.com
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