

Genetic Test	Biogenetic Services	Eureka Genomics	Genetic Visions	Neogen Corporation	Quantum Genetix	Repro Tec Inc.	Veterinary Genetics Laboratory (UC Davis)	Zoetis Animal Genetics
BCN(A2)			X	X			X	X
ALB					X			
AM				X	X			X
AS			X					
BCN AB				X				X
BD/CHO				X			X	X
BLAD			X	X	X			X
BLG			X	X	X		X	X
BSE	X							
Brachyspina			X	X				X
CA				X	X			X
Calpain			X					
CC	X		X	X	X		X	X
Citrullinemia			X	X				X
CL16				X				
CVM			X	X	X			X
D2								X
DD				X				X
DS				X				
DUMPS			X	X				X
FAA						X		
Factor XI			X					X
Fish Milk			X	X				
FM	X		X		X		X	
HCD			X	X			X	X
Holstein Mulefoot				X				X
HP				X	X		X	X
HY				X	X			
IE				X	X			X
KCN			X	X	X		X	X
MA				X	X			
MSUD				X				
MYO				X	X			X
NH				X	X			X
OH				X				
OS				X	X			X
PA							X	
Parentage	X	X		X	X		X	X
PCS							X	
PHA				X			X	X
PMT							X	
PROTO					X			
SAA				X				
SDM			X	X				X
SMA			X	X				X
Tenderness/Leptin				X				
TH				X				X
Weaver				X				X

Abbreviations: BCN(A2) = A2 beta casein, ALB = Albinism, AM = Arthrogyposis Multiplex (Curly Calf Syndrome), AS = Arachnomelia Spiderleg, BCN AB = beta casein AB, BD/CHO = Bulldog Dwarfism/Chondrodysplasia, BLAD = Bovine Leukocyte Adhesion Deficiency, BLG = Beta-lactoglobulin, BSE = Resistance to Mad Cow Disease, CA = Contractural Arachnodactyl (fawn calf), CC = Coat Color (varies by company), CL16 = Claudin 16 Deficiency, CVM = Complex Vertebral Malformation, D2 = PRKG2 Dwarfism in Angus, DD = Developmental Duplication, DS = Digital Subluxation, DUMPS = Deficiency of uridine monophosphate synthase, FAA = Fertility-Associated Antigen, FM = Freemartin, HCD = Holstein Cholesterol Disorder, HP = Horned/Polled, HY = Hypotrichosis, IE = Idiopathic Epilepsy, KCN = Kappa-casein, MA = Alpha-Mannosidosis, MSUD = Maple Syrup Urine Disease, MYO = myostatin, NH = Neuropathic Hydrocephalus, OH = Oculocutaneous Hypopigmentation, OS = Osteopetrosis, PA = Progressive Ataxia, PCS = Paunch Calf Syndrome, PHA = Pulmonary Hypoplasia with Anasarca, PMT = Pseudomyotonia, PROTO = Protoporphyrin, SAA = Syndrome of Arachnomelia and Arthrogyposis, SDA = Spinal Dismyelination, SMA = Spinal Muscular Atrophy, TH = Tibial Hemimelia