Purebred Dexter Cattle Association of North America

Registration Criteria

Standard Registration

Animal to be registered must be the offspring of a sire and dam that are registered in the Purebred Dexter Cattle Association registry or other recognized Dexter cattle registry including but limited to: Legacy Dexter Cattle Registry, American Dexter Cattle Association and Canadian Dexter Cattle Association. No genetic testing required.

Certified Registration

In addition to the Standard Registration criteria, a Certified Registration must provide proof by genetic testing or by obligate of the following: Genotyping

Chondro status (positive or negative) PHA status (positive or negative)

Other Genetic Information

If submitted, additional genetic testing can be included on/added to an animals registration certificate:

Parent verification A2 Beta Casein Color verification Polled status

Definitions

Breeder – Owner of the dam at time of breeding to produce the animal being registered.

Owner – Legal owner of the dam at time of calving of animal being registered.

Herd Prefix – A breeders unique identifying word, name, initials, variation or abbreviation to be included in the name of all offspring produced by that breeder.

A herd prefix will identify *your* cow named Bessie from *someone else's* cow named Bessie.

Example: Tom & Linda Casey of Lucky Charm Irish Dexter Cattle

Possible Herd Prefix:

TLC Bessie, Casey's Bessie, Lucky Charm Bessie

The herd prefix of breeder (not owner) should be included in the name of animal at time of registration.

Tattoo – A form of permanent identification. Can be tattoo in ear, branding, freeze branding, USDA tag, micro chip, etc. Standard ear tags are not considered permanent.

Steer Registration	Steer Registration fee - \$5. Submit using online Registration form at www.dexterstoday.com/registration-only. Certificate provided as PDF by email	
Record of Birth	There is no fee to submit a Record of Birth. Submit using online Record of Birth form at www.dexterstoday.com/record-birth	
Transfer info Select one Register then Transfer this animal Transfer the registered animal(s) listed To be completed by seller (name/info provided on first page) Transfer fee applied per animal		
		PDCA# Animal Name(s)
Address		
	Ph ()	
Email		

The Association of the Associati

PUREBRED DEXTER CATTLE ASSOCIATION OF NORTH AMERICA **ALL-IN-ONE FORM**

500 Westover Dr. Suite 13489 Sanford, NC 27330 PDCANOW@gmail.com

My name is (844) PDCA-NOW I am joining PDCA now WWW.DEXTERSTODAY.COM ☐ I am renewing my membership now ☐ I am a current member (renewed since July 1) I am Submitting and including payment for: Farm Name ____ Membership \$20 Registration Only \$20 **New** \$20 Transfer Only Herd prefix_____ \$20 Renew \$20 Registration + Transfer Address _____ Enter Transfer information on reverse side See Registration criteria on reverse side State ____ Zip ____ Ph (____) ____ **Certified Registration** see reverse side for details Certified by Testing Certified by Obligate Name of animal to be registered -Genotype on file -Genotype on file (max 23 characters including Herd Prefix) -PHA Tested -PHA Obligate -Chondro Tested -Chondro Negative Male Female Steer Birth Date -Parent Verified Tattoo# Left ear Right ear A2 Tested A2 Obligate Parent Verified Other ☐ Horned ☐ Polled ☐ Polled Homo Please submit all test results or proof needed to verify Black ☐ Dun ☐ Red Name of Sire of animal being registered Name of Dam of animal being registered PDCA # _____Legacy# _ PDCA # _____ Legacy# _____ _____Other# __ ADCA# Other# ____ ADCA# ☐ I owned sire at the time of breeding I was the breeder of the animal being registered I did not own sire at the time of breeding and in possession of dam at time of breeding I owned the dam at the time of birth Dam was bred using AI on (date): Receipt/invoice from AI service company/technician included (required) I bought the dam already bred on (Date of purchase): Sire owner at the time of live breeding if not applicant From: Address Address State _____ Zip _____ Ph (____)___ State Zip Ph () Email Email _____