Angus Team Recognized in LPC, ACN Contests

Angus organizations receive top honors for publishing and communications.

Compiled by Julie Mais, editor

The Angus communications team brought numerous honors home from the Livestock Publications Council (LPC) and Agricultural Communicators Network (ACN) contest and awards ceremonies hosted at the Ag Media Summit in Palm Springs, Calif.



LPC: Regular Column, 1st, "Angus Angle," Julie Mais, *Angus Journal*



ACN: Photo Illustration, 2nd, "Montana Skyline," Megan Silveira, *Angus Journal*

Livestock Publications Council

2023 Photographer of the Year: Morgan Boecker, Certified Angus Beef (CAB)

General Excellence: Publication: 2nd, Angus Journal

General Excellence: Story Package: 2nd (tie), "President's Perspective," Julie Mais, Angus Journal

National Show Coverage: 2nd, Angus Journal

Single Article Layout and Design: Honorable Mention (HM), "Going Full Circle," Jaime

Albers, Angus Journal

Cover: HM, Angus Journal

Production Management Article: 2nd, "Have What You Need When You Need It," Miranda Reiman, Angus Beef Bulletin®

Marketing Article: 2nd, "Quality Pays for Market Cows," Becky Mills, Angus Journal

Technical Article: 2nd, "Breeding for a Better Future" Miranda Reiman, Angus Beef Bulletin

Technical Article: 1st, "Healthy Hearts Start With Knowing More," Miranda Reiman, Angus Journal

Instructional Story: 2nd, "Better Than We Found It," Megan Silveira, Angus Journal

Instructional Story: 1st, "Tough Conversations," Sara Gugelmeyer, Angus Journal

Producer Profile: 2nd (tie), "Going Full Circle," Megan Silveira, Angus Journal

Regular Column: 1st, "Angus Angle," Julie Mais, Angus Journal

4-Color Full-Page Ad: HM, "Honor the Legacy, Celebrate the Future," Angus Journal

Logo Design: 1st, "The Angus Conversation," Jaime Albers, Angus Journal

Annual Report: HM, "2022 Annual Report," American Angus Association

Publication Website: 1st, "www.AngusJournal.net," Angus Journal

Association Website: HM, "Arkansas Angus Association," Angus Media

Breeder Website: HM (tie), "Mill Brae Ranch," Angus Media

Breeder Website: 2nd, "Southern Synergy Angus," Angus Media

Campaign or Landing Page: 1st, "www.TheAngusConversation.com," Angus Journal

Digital Marketing Campaign: 1st, Merck "Ask the Vet campaign," Angus Media

Digital Content Series: 2nd, "Like Father, Like Daughter," CAB

Podcast: 1st, "The Angus Conversation," Angus Journal

Feature Video - Over 3 Minutes: 2nd, "Cattle and Ducks: A Surprising Symbiosis," CAB

Portrait/Personality Photographs: 2nd, Julie Mais, Angus Journal

Picture Story, Photo Sequence or Photo Essay: 1st, Angus Journal

Unpublished Images: HM, "A Calf's Curiosity," American Angus Association

Unpublished Images: 2nd, "A Family Affair," Megan Silveira, Angus Journal

PR Campaigns - Brand Management: 1st, "Cut the Bull," CAB

PR Campaigns – Marketing Communications for Non-Ag: 1st, "Certified Angus Beef Takes You There" CAB

LPC People's Choice photography

People category: 2nd place, Morgan Boecker, CAB

Scenic category:

2nd place, Megan Silveira, *Angus Journal* 3rd place, Morgan Boecker, CAB

Livestock category: 2nd place, Megan Silveira, Angus Journal

Agricultural Communicators Network

Master Writer earnings: Master Writer (Level 5), Miranda Reiman, Angus Media, and Megan Silveira, *Angus Journal;* Level 4, Briley Richard, American Angus Association; and Level 3, Peyton Schmitt, American Angus Association

Master Photographer earnings: Level 2, Megan Silveira, Angus Journal

Technical Feature: 2nd, "Risk Mitigation, Insurance or a Measure of Exactness?", Miranda Reiman, *Angus Journal*

Photo Illustration: 2nd, "Montana Skyline," Megan Silveira, Angus Journal

Special Publication Design – Annual Reports: 3rd, "American Angus Association's 2022 Annual Report," American Angus Association Communications Team

Podcasts: 1st, "*The Angus Conversation*: Gene Editing and Angus – A New Way to Solve Old Problems?", *Angus Journal*

2nd, "Angus at Work: How Bull Selection Affects Your Feeder-Calf Prices," Angus Beef Bulletin Websites: 1st, "www.AngusJournal.net," Angus Journal

Multimedia Story: 2nd, "When Someday Becomes Today," Miranda Reiman, Angus Journal

Social Media: 3rd, "2023 National Junior Angus Show Coverage," American Angus Association

ANADA 200-591, Approved by FDA

Norfenicol® (florfenicol) Injectable Solution 300 mg/mL

For intramuscular and subcutaneous use in beef and non-lactating dairy cattle only.

BRIEF SUMMARY (For full Prescribing Information, see package insert.)

INDICATIONS: Norfenicol is indicated for treatment of bovine respiratory disease (BRD) associated with Mannheimia haemolytica, Pasteurella multocida, and Histophilus somni, and for the treatment of foot rot. Also, it is indicated for control of respiratory disease in cattle at high risk of developing BRD associated with M.haemolytica, P. multocida, and H. somni.

CONTRAINDICATIONS: Do not use in animals that have shown hypersensitivity to florfenicol.

NOT FOR HUMAN USE.

KEEP OUT OF REACH OF CHILDREN. Can be irritating to skin and eyes. Avoid direct contact with skin, eyes, and clothing. In case of accidental eye exposure, flush with water for 15 minutes. In case of accidental skin exposure, wash with soap and water. Remove contaminated clothing. Consult physician if irritation persists. Accidental injection of this product may cause local irritation. Consult physician immediately. The risk information provided here is not comprehensive. To learn more, talk about Norfenicol with your veterinarian. For customer service, adverse effect reporting, or to obtain a copy of the MSDS or FDA-approved package insert, call 1-866-591-5777.

PRECAUTIONS: Not for use in animals intended for breeding. Effects on bovine reproductive performance, pregnancy, and lactation have not been determined. Intramuscular injection may result in local tissue reaction which persists beyond 28 days. This may result in trim loss at slaughter. Tissue reaction at injection sites other than the neck is likely to be more severe.

RESIDUE WARNINGS: Animals intended for human consumption must not be slaughtered within 28 days of the last intramuscular treatment. Animals intended for human consumption must not be slaughtered within 33 days of subcutaneous treatment Not approved for use in female dairy cattle 20 months of age or older, including dry dairy cows as such use may cause drug residues in milk and/or in calves born to these cows. A withdrawal period has not been established in pre-ruminating calves Do not use in calves to be processed for yeal.

ADVERSE REACTIONS: Inappetence, decreased water consumption, or diarrhea may occur transiently.

Manufactured by: Norbrook Laboratories Limited, Newry, BT35 6PU, Co. Down, Northern Ireland.

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