

# Beef talk index list

## Issue 44 Summer 2015 (PDF 8 MB)

- Leading Queensland pasture pioneer calls time on remarkable career
- Rural Financial Counselling Service provides assistance and information
- Timely tips Summer 2015
- Research update: Boosting the productivity and profitability of northern Australian beef enterprises
- Fertilising pastures: Does it pay?
- Vaccinations for beef cattle
- Buffalo fly control options
- What are the keys to successful legume establishment in sown pastures?

## Issue 43 Winter 2015 (PDF 2.45 MB)

- Queensland's drought: long-term perspective, Australia's weather is influenced by many climate drivers
- Getting the most from forages for production: graziers have a new guide to assist in forage production decisions
- Want to know when the rains are coming?
- Perennial pasture legumes: plan ahead
- Introducing Grazing BMP project officers: pair to collaborate with regional environment groups
- Grazing BMP helps practice change
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- Making the most of a dam water supply
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## Issue 42 Autumn 2015 (2.77 MB)

- Forage oats: what you need to know, answers to those frequently asked questions
- Timely tips for Autumn 2015: top pointers for the season ahead
- WorkCover helping businesses stay safe: how can workers' compensation insurance help you?
- Workplace injuries targeted at farm safety workshops
- Serious about farm safety
- Quad bike dangers under scrutiny
- Busine\$\$ of beef: people and business model, an overview
- Climate Clever Beef: using business analysis for better decisions
- Are your pastures suffering from nutrient tie-up?
- Nitrate as an alternative to urea supplements

## Issue 41 Summer 2014 (PDF 5.69 MB)

- Strategies to restore drought-hit paddocks
- NRM Spatial Hub provides rangeland managers with information for better decisions
- Phosphorus: are your cattle deficient? P deficiency in cattle significantly limits their performance
- How often do we receive 50 mm in three days?
- Grazing for the climate: profitable, sustainable grazing management in a variable climate
- Toxic topic: botulism, the risk of this deadly disease increases during drought
- Monitoring and decision support: Stocktake Plus app
- Recovering land condition
- Top tips for forage in summer 2014-15: securing quality seed is important in maximizing overall results
- AI training boosts level of success
- How big is that tank?
- Tropical legumes for grazing – and the N factor: suitable legumes can be grown on more-fertile heavier clay soils
- Cattle ticks and tick fever management strategies: the facts from the most recent research
- Summer tips for beef enterprises: maintenance and training should be on the list
- The perils of mulga fern
- Big head in horses grazing tropical pasture grasses
- Biosecurity responsibilities: an overview
- The onus is on YOU: requirements when identifying, moving and selling livestock
- Water quality: how it affects your cattle: golden rule, if you have any doubts about quality, get it tested

## Issue 40 Spring 2014 (PDF 4.90 MB)

- Opportunity knocks for leasehold to freehold conversion
- Plan now to spell pastures after rain: pastures need to re-establish a healthy root system
- Queensland vegetation management law update: significant changes in two years
- Measure your individual paddocks: area needed to calculate safe stocking rates and feed budget
- Bull fertility measurement: crucial to your next calf crop, simple tests and objective data provide confidence in your bull choice
- CliMate tools for decision makers
- Managing to get the most from your bulls: above all, select fertile bulls to pass on desirable genetics
- Producers benefit from farm finance and drought loans

### **Issue 39 Winter 2014 (PDF 2.42 MB)**

- Drought strategies, preparing for El Niño
- Trialing two remote technologies at MLA Producer Demonstration Site, Richmond
- Bureau of Meteorology rolls out new forecasting system: MetEye on BoM website – simple, interactive weather maps
- What does El Niño mean for spring and summer rainfall? A look at the climate forecasts for Queensland
- What's been the impact of El Niño conditions on Queensland locations in the past?
- Surviving the dry: workshops to give graziers the Nutrition edge
- NLIS refresher: transfers – when and how?
- Protecting your greatest asset – YOU: workshops offer information on getting through tough times
- On farm biosecurity planning essential
- Write down your drought strategies: plan to minimise losses and maintain productivity
- Lead poisoning in livestock
- NLIS – the basics: lifetime traceability a benefit to the livestock industry
- Do you know the code of practice transport of stock?
- Timely tips for winter: a must for producers – look after your breeders, bulls, pastures and yourselves
- Using dung samples to estimate diet quality: NIRS dung samples gauge the quality of pasture diet
- Fireweed – serious weed in SEQ
- Planning supplementation for cattle on winter pastures: as grass quality deteriorates stock may require nutritional supplements
- The economics of sown pastures
- Weaning, educating calves: correct training of calves at weaning means easier animals to work with
- Feeding licks to cattle – how to decide what's best

### **Issue 38 Autumn 2014 (PDF 1.71 MB)**

- Forage online for all the latest information
- Climate Watch: when is it too late?
- Timely tips for autumn 2014
- Grazing decisions into 2014
- Aid package available as drought worsens: your guide to services offering business, personal and family help
- SW Qld counselors ready to assist: Rural Financial Counselling Service gives assistance, information
- Australia's variable rainfall poster 1890-2013
- Foraging for profitable beef production: getting to the business end of high-output forages in Fitzroy
- Forage Oat Variety Guide 2014
- Financial assistance information workshops for drought declared areas
- Forage budgets are key to calculate stocking rates: use this management tool to allow early planning
- Cattle feeding break-even analysis
- Handy steps to costing nutrients for livestock: comparing supplements, just like at the supermarket
- FutureBeef program
- Ongoing test to get breeders onto phosphorus-rich diet: new supplement strategy reveals emerging trends
- Registered acaricides: treating cattle tick in Qld's herds
- Resistance to acaricides
- Testing cattle ticks for resistance
- Spare a thought for prussic poisoning
- Cattle tick life cycle – saving time, money and effort
- What cattle customers are looking for
- Twelve steps to successfully market your cattle
- Using nose rings for weaning
- BeefTalk feedback

### **Issue 37 Summer 2013/2014 (PDF 4.68 MB)**

- Drought a key focus as Qld waits for rain
- Rainman rainfall analysis tool ready to download
- What is my green day?
- BeefTalk feedback
- Managing for land condition: producer profile – John and Jan Burnett, Bendemeer Clermont
- What to do when drought breaks
- Pasture spelling strategies
- Preserving pasture after drought
- Toxic plant hazards when drought breaks
- Co-existence: a checklist for landholders
- Reflections of drought
- New pasture management book for SE Queensland
- Drought declaration processes for Queensland primary producers
- Dry weather plus introduced feeds equals weeds
- Early weaning: useful management tool
- Lessons learned from 2002 drought
- Buyer beware alternative feed
- Depression – more than just feeling down
- Phosphorus deficiency: how widespread is it?
- Graeme marks his half-century in beef industry service
- Keeping it simple: how much do cattle eat?
- Trough talk: how much do cattle drink?
- Do cattle need salt?
- Castrating using the Burdizzo
- Timely tips for summer: December to February
- Fighting feedlot flies with fungus: a natural solution
- Science webinars relevant to agricultural production

### **Issue 36 Spring 2013 (PDF 3.76 MB)**

- Up to date info on tap for our beef industry: drought aid, pastures, on-farm management issues in focus
- Climate risk data needs careful use in management: looking to SOI and seasonal forecasts
- Meet the team
- Tick fever vaccine – facts
- FutureBeef harnesses latest technology: a world of information at your fingertips
- Ensure success with appropriate bull care: look after new bulls right from the start
- NABRC Medal Winners committed to northern Australian beef industry
- Bringing cattle into eastern areas
- Quality and purity counts: purchase only high-quality seed
- Lifting heifer fertility, grow profit: give your heifers the best start
- Increase success rate: successful pasture establishment of farming lands
- Innovative fencing for floods: hot-wire dividers prove handy tool to speed flood recovery
- Online waybills are way faster
- South-west beef team here to help
- Drought aid available: services offer business, personal and family help
- Incentives to help young people into agri-industry
- A very expensive gamble – judging a bull by its looks: Fertility matters part 1 – The Bull Power project
- Economic importance; predicting bull values: Fertility matters part 2 – Beef CRC outcomes
- Information in the spotlight
- Timely tips for Spring 2013
- Horse transporters need certificate to enter tick-free zones

### Issue 35 Autumn/Winter 2013 (PDF 1.32 MB)

- Seasonal outlook
- Pasture flood recovery information on FutureBeef website
- Land condition critical to long-term productivity
- Stocktake Plus—pasture management app for graziers
- Nitrogen boosts productivity in ‘rundown’ pastures
- Factors affecting soil carbon inputs to pastures
- Research update: Climate Clever Beef
- Positive land management results for grazing industry
- Weedy *Sporobolus* grasses—best management practices
- Beware sorghum grass poisoning in horses
- Keeping dung beetles in pastures
- Buffalo fly control options
- A new publication about dung beetles available mid 2013
- Case study: achieving higher fertility performance
- Cattle parasite atlas
- Beef prices at historic lows necessitates focus on cost of production
- Productive heifers
- Controlled mating increases profit
- Preparing bulls for sale
- Minimising calving difficulties
- Assisting difficult births
- Key messages: phosphorus nutrition
- Costing nutrients
- Timely tips Autumn/Winter 2013
- Condition scoring beef cattle

### Issue 34 Spring/Summer 2012 (PDF 1.4 MB)

- Rainfall – what’s been happening?
- Lantana poisoning
- BeefSpecs
- Breeding information taken to a new level
- Cash Cow project
- Carbon Farming Initiative
- Pregnancy testing for better planning
- Key messages: heifers
- Thatch grass
- Adding legumes to sown pasture
- Key messages: weaners
- Driving beef industry RD&E
- New livestock transport laws
- Legumes for SEQ sown pasture
- Help keep Australia TSE-free
- WWF and the beef industry
- Warts on cattle
- Online weed ID tool
- Training and free publications
- Buying bulls this year?
- Producers asked to stand by what they sell
- Timely tips – Spring/Summer
- Growing leucaena in Queensland
- Handy hint: handling weaners

### Issue 33 Autumn/Winter 2012 (PDF 930 kB)

- Diagnosing disease and deficiencies
- Dung beetles
- Visual selection for muscling in a breeding herd
- Comparing grazing systems
- Do I want to be a stud cattle breeder?
- NLIS refresher
- Beware of mulga fern poisoning
- An immunocontraceptive vaccine for cattle
- Landholder rights in the CSG industry
- Bull options for smaller herds
- Splatter gun for lantana control
- 7 steps to buying, moving and selling livestock in Queensland
- Water medication
- Supplementary feeding – frequently asked questions
- Beef genomics breeding values – a world first
- Scented-top grass
- Understanding the Meat Standards Australia (MSA) grading system
- Making the MSA grade
- QRAA loans for sustainability and productivity
- Timely tips Autumn/Winter 2012
- New way to order the leucaena rumen inoculum
- Hudson pear

### Issue 32 Spring/Summer 2011 (PDF 1.2 MB)

- Poll gene test for Australian cattle breeds
- Poll gene test validated
- Maintaining fertility while selecting for production traits
- Principles for using vaccines
- Drench resistance in beef weaners
- NLIS: 6 years on
- Live assessing for fat and muscle and their impact on retail meat yield
- Hendra virus
- FutureBeef workshops
- PMAVs are still important
- Timely tips Spring/Summer 2011
- Planning stock waters
- Bamboo grass *Austrostipa* sp.
- Pasture picker: what suits where?
- Cattle finishing Producer Demonstration Site
- Tick fever: assess the risk
- Bull selection tips
- Which breed should I choose?
- SEQ extension projects
- Grazing BMP on track for late 2011 industry launch
- Carbon policy update

### **Issue 31 Autumn/Winter 2011 (PDF 760 kB)**

- Controlling coccidiosis
- Diseases, parasites and poisoning following floods
- Leptospirosis in cattle and humans
- How is high density, or mob, grazing different?
- Genetic improvement for fertility—Sins of the fathers
- Judging a bull's worth
- Methane and cattle production
- BBSE pays dividends
- Creep feeding beef calves
- Winter feeding options
- Medics for pastures
- Slashing grass?
- Barbed wire grass *Cymbopogon* species
- Common toxic plants in SEQ
- Chemical control of purple-flowered weeds
- Grazing and timber production—Think about it and act
- Do your own field trials
- Timely tips Autumn/Winter 2011
- Speargrass grazing guidelines
- Farewell to Russ Tyler

### **Issue 30 Spring/Summer 2010 (PDF 805 kB)**

- Preparing for the breeding season
- Putting crossbreeding in perspective
- Control of vibriosis and trichomoniasis
- Pestivirus – the what and how!
- Great rains – so look out for tick fever!
- Perspective on Hendra virus
- Using fire to manage lantana
- No gates needed!
- Blue and purple flowered weeds
- Cost of production
- Don't rely on a good wet to get you out of trouble
- Good rainfall or not, it doesn't pay to overstock
- Hormone growth promotants (HGPs) – a new MLA publication
- Using electronic NLIS tags for management
- Pasture development options
- Timely tips for south-east Queensland
- Developing private forestry in Queensland
- PLS – a useful measure of seed quality and value
- Grader grass, thatch grass, giant rats tail grass – How do you tell the difference?

### **Issue 29 Autumn/Winter 2010 (PDF 780 kB)**

- Net carbon position of the Queensland beef industry
- Internal parasites –a problem in a good season
- What are biological soil crusts?
- Size isn't everything
- Weaning –the cheapest supplement
- Why pregnancy test?
- Mineral supplementation — Copper and selenium
- Securing supplement supplies
- Fungal biopesticide control for cattle ticks
- Principles for using vaccines
- Beef supply chain costs
- DNA... What is it?
- South-east Queensland Beef Research Committee update
- Native panics
- Hay and silage analyses – what do they mean?
- Time frames and target weights
- Urea poisoning in cattle
- Timely tips Autumn/Winter 2010
- Collecting plant samples for identification
- Primary industry publications – how to get them

### **Issue 28 Spring/Summer 2009 (PDF 490 kB)**

- Cattle transport – Loading strategies for road transport
- Operating margin – the key to profit (or loss)
- Use of fire in grazing country
- Wild dog control
- Managing buffalo fly – An integrated approach
- Use of fire in grazed woodlands
- Soil organic matter and carbon sequestration in pastures
- WANTED – Weaners for drench comparison project
- Soil biology – what is it all about?
- Termite control in cattle yards
- Alternatives to chemical weed control
- Organic treatments for parasites
- Organic production systems and severely parasitised animals
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- Testing your management options
- Mineral deficiencies
- Mining – Landowner rights?
- Book review – On the (growth) path to profit
- What is a zoonotic disease?
- Lifetime traceability – what does it mean?
- Lantana control – the future

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- Wiregrass – *Aristida* species
- Post-weaning diarrhoea
- Bovine ephemeral fever – is it changing?
- Look out for fireweed
- Halt the spread of weeds
- MSA – Is it for you?
- Low chemical and organic control of cattle parasites
- Hardwood plantations
- Effective lice control in cattle
- Australia's carbon pollution reduction scheme – implications for the beef industry
- Mexican feather grass – mislabeled as an ornamental garden plant
- Timely tips Autumn/Winter 2009
- Blue heliotrope and the beetle
- Sulla – potential new forage legume for cropping land
- NIRS – A nutritional management tool for grazing cattle
- New extension officer – Ian McConnel
- Guide to declared plants
- Book review – Grasses of subtropical eastern Australia
- Legal questions answered for free!

### **Issue 26 Spring/Summer 2008 (PDF 800 kB)**

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- Legumes – for long-term pastures on high fertility soils
- Worm egg counts
- Drench-resistant worm control
- Uterine prolapse in cattle
- Sown pastures – higher rainfall country of the Gympie region
- Research update: Growing trees and cattle – economic and environmental gains
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- Forest bluegrass
- Extension Officer profile – Marie Vitelli
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- Farm biosecurity
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- New grazing extension services
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- Mayne's pest (*Verbena tenuisecta*)
- Weighing up NLIS equipment and software

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- Risk and returns of selling trees for carbon credits
- *Leucaena* toxicity – can be prevented
- My life as a spotted gum – 650 years and counting
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- Annual ragweed – a cause of asthma and allergies
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- Research update - *Pimelea*
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- Pin-pointing Northern Australia's best breeding cattle
- From Science to Application – Australian Society of Animal Production Conference 2008
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- Buffalo fly – possible natural control
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- Neospora caninum, a major cause of bovine abortion in Australia?
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- Finding websites



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- Low pregnancy rates: Diagnosing the problem
- Price grids show where the money is
- Meeting production targets for your cattle
- An example of a winter fodder budget
- Seasonal calving... the pros and cons
- Weaning time is vaccination time against tick fever
- Harvesting native forests
- Brand returns
- Organics... the possibilities, the reality, the hype
- Contacts to help you in the organic industry
- Meat goat production: an alternative for beef producers
- Cattlecare – a producer's perspective
- New water weeds
- Financial health of your farm business
- Movement treatments for your competition horses – accreditation needed
- Clearing cattle – whose responsibility is it?
- Estimating the diet of grazing cattle
- NIRS: a new method to estimate diet quality in grazing cattle
- Native legumes
- Beef breeding and genetic improvement publications
- Timely tips for south east Queensland
- Estate and succession planning
- QBII and other DPI training packages and workshops for beef producers in south east Queensland
- Feeding protein to cattle
- New Products:  
Fluid reactor: Aid in agriculture
- Jackie Kyte awarded Australia Day Achievement Medallion
- Product Update: Cattle Plus! New release features
- Computer software update
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- After dairying – is beef an option?
- Putting crossbreeding into perspective
- Fluprofonate available for GRT control
- Impact of three-day sickness (Ephemeral Fever)
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- Know your dung
- Increasing concern over African lovegrass
- Stock horse health series
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  - The future of family beef enterprises
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- Market intelligence
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- New Products:
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  - Customised financing for Australian beef industry
  - Speedrite makes electric fence trouble shooting easier
  - QLMA auditors are now qualified Cattlecare and Flockcare auditors
  - There is now a website specifically designed to service the livestock industry in Queensland
- MLA Industry Helpline
- Research Update: New biological control agent for lantana
- Beeftalk articles index

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- National Livestock Identification Scheme
- Healthy soils for better beef production
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  - Action learning to enhance trade in livestock and boxed beef
  - Biotechnology to beat animal disease and add value to beef production
  - Trade focus on North America
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  - Latest sorghum ergot trial points to decreased growth rate
  - Sugar by-products produce better beef
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- Opening of the new Tick Fever Research Laboratory
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- GRT control – a planned approach
- Best option... breed and finish or buy and finish?
- Save the beef industry millions – dehorn your calves
- Buying bulls using Estimated Breeding Values
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  - New software package – Cattle Plus
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