9 June 2022



Terragen to present at the Bell Potter Home Grown Agriculture Conference

Terragen Holdings Limited (ASX:TGH) 9 June 2022 – Australian agriculture company Terragen Holdings Limited ("Terragen") is pleased to announce that Jim Cooper, Managing Director and CEO, will deliver an investor presentation at the Bell Potter Home Grown Agriculture Conference on Thursday 9 June 2022.

During the presentation, Jim will outline Terragen's business, products and future strategies as well as the state of the sustainable agriculture market. Jim will also discuss the recent ASX announcement on 21 April 2022 of scientific evidence showing Terragen's product *Mylo*® reduces methane emissions from dairy cows.

A copy of the investor presentation is attached to this announcement.

About Terragen Holdings Limited

Terragen develops and markets probiotics for agricultural applications. Each product uses a unique combination of naturally occurring live microbe strains selected to help boost the productivity, welfare and resilience of farm production animals and to address soil health. Terragen's aim is to increase farm productivity through the use of these products, whilst providing improved environmental sustainability that will be attractive to consumers.

Terragen has two products on the market in Australia and New Zealand – a microbial feed supplement for animals called *Mylo*[®] and a soil conditioner called *Great Land Plus*[®].

For further information, please contact:

Terragen Holdings Limited	Authorisation and Additional Information
Travis Dillon	This announcement was authorised by the Board
Chairman	of Directors of Terragen Holdings Limited
media@terragen.com.au	
Jim Cooper	
Managing Director and CEO	
+ 61 417 321 145	
jimc@terragen.com.au	





_ Bell Potter Home Grown Conference Investor presentation Thursday, 9 June 2022

TERRAGEN HOLDINGS LIMITED (TGH:ASX)
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Brand story

We are Terragen, an innovative agricultural biological company. We are changing the face of global agriculture by reducing the reliance on chemical-based agricultural products.

In a world where modern farming is under increasing pressure to meet regulations, operate profitably and protect the land for future generations, Terragen gives farmers an advantage with a natural, sustainable and chemical-free way to farm. A way that increases productivity, provides a return on investment and is environmentally sustainable.

Terragen does this by creating proprietary biological products that amplify nature to improve animal wellbeing, soil quality and crop growth.

Terragen is passionate about becoming the world's leading agricultural biological company, developing new ways to approach the challenges of 21st century farming and contributing to healthier animals, healthier people and a healthier planet.



Our products – Mylo[®] for calves

Mylo® for calves

— MYLO®/calf, a next generation natural feed supplement that's proven to help improve calf health, and increase rumen development and weaning weights, providing strong financial returns.

Mylo/calf is taken by 80,000 calves a year - 10% of all Australian calves.

+6kg :

- → HEALTHY CALVES COST LESS TO RAISE AND GROW TO BE TOP PERFORMERS.
- REACH TARGET WEIGHTS UP TO 10 DAYS EARLIER.
- → WEAN AT UP TO 6KG HEAVIER TO IMPROVE CALF HEALTH AND WELL-BEING.*
- → MYLO® IS PATENT PENDING.



*UNIVERSITY OF QUEENSLAND SCHOOL OF VETERINARY SCIENCE 2019.

_ Our products - Mylo® for cows



Our products – Great Land Plus®

— Great Land Plus®, a liquid soil conditioner that grows better pasture and crops (quality and quantity), enhances stress resistance, is nourishing for the soil and kind to the environment.

+ 16 % PASTURE GROWTH



- AMPLIFY NATURE TO IMPROVE SOIL HEALTH AND CREATE CROP GROWTH BENEFITS.
- → ENHANCED SOIL CHARACTERISTICS AND ROOT DEVELOPMENT.
- FOR CHEMICALS AND FERTILISERS.
- PROVEN ADDITIONAL
 16% PASTURE GROWTH
 (AGLOGIC STUDY, 2018).



_Terragen's Mylo® feed supplement lifts milk production and reduces methane in dairy cows

The findings from the study conducted at the Ellinbank SmartFarm^{*} can be summarised as:

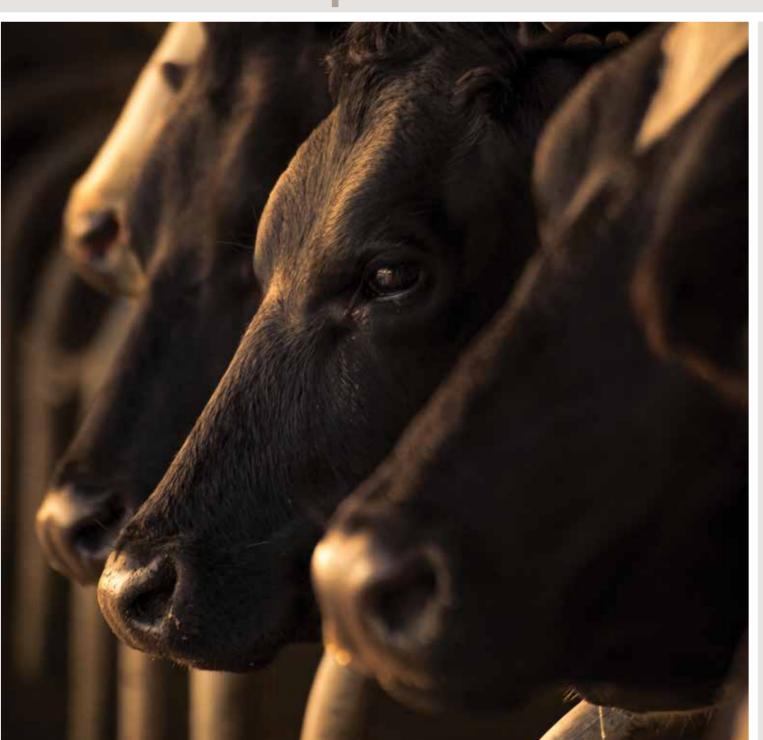
- → Methane intensity (g CH₄/kg ECM*) in the control group was 7.5% higher than in the Mylo® group. Methane production in the control group was 4.4% higher than in the Mylo® group.
- → Our findings suggest that by using Mylo® on an average dairy farm with 350 cows a reduction in carbon emissions equivalent to 100 tonnes of CO2 per year could be achieved.



Features of Mylo®

- → Mylo® is ready right now it has been sold in the market since 2018
- → One in twenty-three Australian dairy cows are given Mylo® daily (as at April 2022)
- Mylo® has been shown to improve cow health (lower somatic cell count)
- → Mylo[®] improves productivity
- → Using Mylo[®] is cost effective
- → Mylo® is a certified organic input in Australia and New Zealand
- → Mylo® is a livestock feed supplement that is approved for use in Australia and New Zealand
- Production of Mylo[®] can be scaled easily to meet growing demand

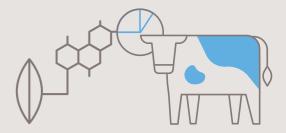
_Terragen's Mylo® feed supplement lifts milk production and reduces methane in dairy cows



The productivity-related findings from the study conducted at the Ellinbank Research Farm can be summarised as:

- → Cows fed Mylo® gained 21% more weight than the control cows across the course of study.
- → On average the cows on the Mylo® diet ate less feed but produced more milk, which means the feed conversion efficiency (FCE) of the cows fed Mylo® was higher (1.7% higher when expressed per unit of milk yield and 2.5% higher when expressed per kilogram of energy corrected milk).
- → Milk production from cows fed the Mylo® diet was 1.3% higher than that from cows fed the control diet.

+1.7% FCE



_Market update on sustainable agriculture

Corporates in the agricultural industry, from primary producers and processors through to retailers, are increasingly adopting strong ESG frameworks including sustainability targets. Products like Mylo[®] and Great Land Plus[®] with proven productivity, animal welfare, and now methane reducing benefits, position Terragen at the forefront of the sustainable agriculture movement.





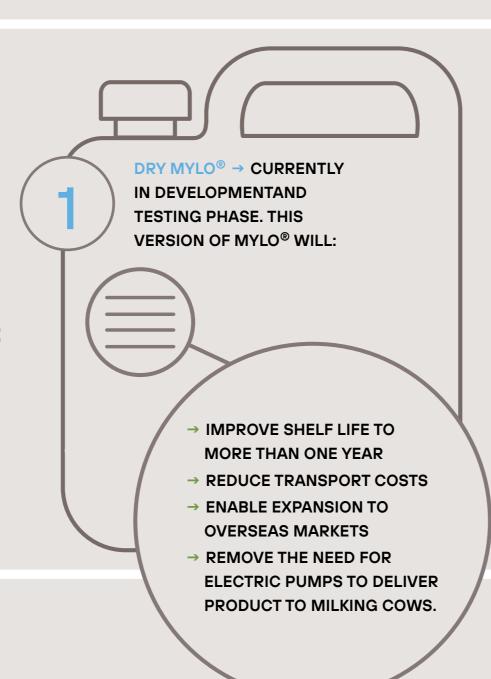


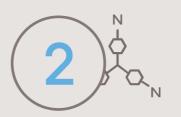
- → Strong agriculture season continues in Australia for dairy, beef and crop production.
- → Input costs in dairy, beef and cropping are increasing, so there is a high focus on productivity.
- → The war in Ukraine leading to uncertainty of grain production from the Black Sea region; a lower grain harvest in north America; the increasing cost of fertiliser and supply chain dysfunction are all factors creating demand for alternative farm inputs, such as Terragen's products.
- → The New Zealand Government has a reforming agenda and is imposing targets on farmers for greenhouse gas and nitrogen fertiliser reduction. This is underpinning demand for Terragen's emerging sales in New Zealand.



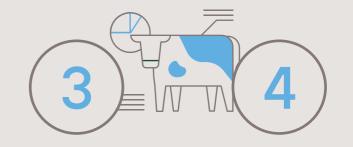
Product development

Terragen is
continuing to use
its considerable
scientific expertise
to improve and
expand its product
offering, with the
following initiatives:





GREAT LAND PLUS®
NITROGEN REDUCTION
POTENTIAL → TRIALS
OF GREAT LAND PLUS®
SHOW POTENTIAL
TO REDUCE APPLIED
NITROGEN, CREATING
MARKET INTEREST
GIVEN THE RAPID
INCREASE IN
UREA (NITROGEN
FERTILISER) PRICES
AND RESTRICTIONS
OF SUPPLY.



IMPROVED MYLO® FOR
CALVES AND COWS→
RESEARCHING
ADDITIVES TO MYLO®
FOR COWS AND
CALVES TO ENHANCE
IMPROVEMENTS
TO HEALTH AND

PRODUCTIVITY.

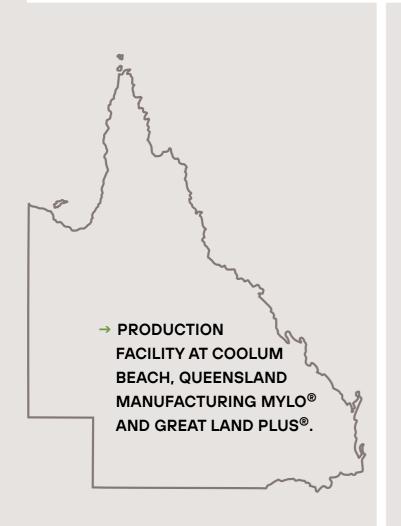
LACTOLIN TEAT

WASH → TERRAGEN
IS REVIEWING ITS
BUSINESS CASE TO
BRING LACTOLIN
TO MARKET AS
A BIOLOGICAL
TEAT WASH - AN
ALTERNATIVE TO
IODINE BASED
WASHES USED IN THE
DAIRY INDUSTRY.

→ RESULTS OF

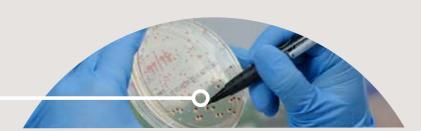


Our production





- → PRODUCTION INVOLVES FERMENTING, BLENDING, PACKING AND QUALITY CONTROL.
- → HIGHLY CONTROLLED MANUFACTURING, "FOOD-QUALITY" USING GOOD MANUFACTURING PRACTICE PROCEDURES.
- → HIGHLY QUALIFIED PRODUCTION AND QUALITY CONTROL TEAM OF SIX STAFF.





- → THE GOOD

 MANUFACTURING

 PRACTICE

 PROCEDURES ARE

 DESIGNED TO ENSURE

 COMPLIANCE WITH

 GOVERNMENT

 REGULATIONS

 AND ORGANIC

 CERTIFICATIONS

 IN AUSTRALIA AND

 NEW ZEALAND.
- → PRODUCTION IS

 SCALABLE TO

 FOLLOW FORECAST

 GROWTH IN SALES.

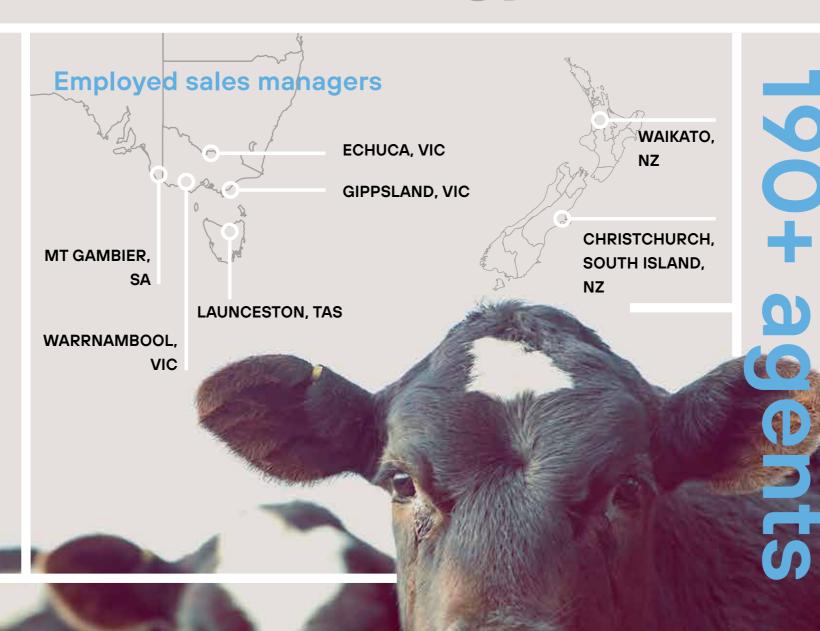




Our sales strategy

Centred on farmers

Terragen employs an internal sales team of seven managers throughout the dairy regions and they fulfil orders using an extensive network of sales agents.



→ OVER 190 AGENT STORES
CONTRACTED TO STOCK
AND SUPPLY TERRAGEN'S
PRODUCTS.

→ AGENTS INCLUDE: NUTRIEN, ELDERS, AG WAREHOUSE AND NUMEROUS SMALLER FIRMS.

→ AGENTS ARE CONTRACTED
UNDER AN AGREEMENT WITH
TERRAGEN. ALL PAYMENTS
ARE COLLECTED BY THE
AGENTS, WHO CARRY
CREDIT RISK.

Our team

Travis was appointed to the Board in May 2020 and appointed as Chairman in July 2020.

Travis has had a distinguished career in Agriservices spanning nearly three decades, culminating in a successful period as CEO and Managing Director of Ruralco Holdings Limited. His experience brings enormous insights to the Terragen Board.

Travis is currently the Chair of Clean Seas Seafood Ltd (ASX:CSS), Deputy Chair of Lifeline Australia, and Chairman of Select Harvests Limited (ASX:SHV).

Jim was appointed to the Board and as CEO of the Company in June 2020.

Jim brings a wealth of supply chain and agriculture experience from his time as CEO at Port of Portland, and as an Executive at Port of Melbourne. He brings to Terragen a passion for driving sustainable sales growth through development of clear corporate strategy.

Jim holds a Bachelor of Economics and a Bachelor of Laws (with Honours) from Monash University, Melbourne.

Miles was appointed Chief Financial Officer in August 2021. Prior to joining Terragen, Miles enjoyed a long finance leadership career across a variety of highly commercial businesses in the FMCG industry, including Simplot Australia, Treasury Wine Estates and Red Bull UK.

Miles is a member of CIMA (Chartered Institute of Management Accountants) and CPA Australia.



TRAVIS DILLON
NON-EXECUTIVE
CHAIRMAN.



JIM COOPER
MANAGING DIRECTOR
AND CEO.



MILES BRENNAN
CFO AND COMPANY
SECRETARY.



