## 

## No more new coal boilers

FONTERRA SAYS it will not install any more coal boilers or increase its

capacity to burn coal.
The co-op said last week that it will reduce

target in its bid for greater sustainability. its reliance on coal as a

reducing emissions by 30% across all plants by 2030, achieving net zero emissions by 2050 and reducing water use by 20% across all sites by These targets include

The co-op also wants each of its farmers to have postable packaging by clable, reusable and comfarm environment plan

It will also power its Stirling site in Otago with Robert Spurway, chief operating officer for

global operations, says sustainability "will be at

the heart of everything

remaining competitive and its "staged approach". needs to balance this with we do".
"As part of this, we want to step up our

efforts to help New Zealand transition to a zero carbon economy." Spurway says get-ting out of coal is not as easy as flicking a switch

approach".

"We're determined to lenges to overcome. there are practical chalgo as fast as we can but

to handle our requireenergy infrastructure in some regions isn't set up "For example, NZ's

they are not at the scale able or, if there are, alternatives to coal avail-"Either there aren't

ing to cleaner fuels will challenges. Transition-Spurway says Fonterra "There are also cost

> "We know we can't do it alone. More can be achieved in partnering together, like the Climate Leaders Coaliships and business worktion and Sustainable Busi-

ness Council, to find ways to achieve a zero carbon economy." Fonterra's plants are

but requires a "staged

tions by 2030 and achieve net zero by 2050. gets to reduce emissions by 30% across all operaon track to meet its tar-

ural gas, electricity and wood. of processing energy from coal. The rest is from nat-NZ-wide, with about 40% Fonterra has 32 sites



nigh empty re you still experiencing

two-pronged approach: Consider a

STEP 1

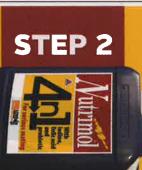
welcomes

Government

Fonterra



reproduction. to address issues that impact on trace elements at the levels required elements now and don't stop until Start dosing IntenSE240 trace January 2020. Contains seven critical



days after the end of mating. day and don't stop until a 60 start of mating dose your cows with **7mL Nutrimol 4n1 every** At least 30 days prior to planned

following benefits: on this programme report the Farmers monitoring their results

- Improved number of cows cycling by PSM
- Improved heat strength

- Reduction in return rate
   Less base and



and s before 31 July **Nutrimol 4n1** Order your per 200L

Ri





Megan Woods said.
"Process heat is the second-highest source of

helping New Zealand... become a clean, green carbon-neutral economy," Minister of Energy and Resources

prevent catastrophic climate change.
"Fonterra's [move]... shows real leadership and acknowledges that industry has a major role to play in

emissions in line with the Paris Agreement goal to Coalition of 100 major companies. It plans to cut ers and converting existing boilers to renewable energy is a great step," Shaw said.

Fonterra is a member of the Climate Leaders

"Fonterra is among the largest users of coal, after the Huntly power station, so not installing coal boil-

climate change," said Minister for Climate Change

farm-level emissions pricing, shows that business other primary sector organisations [agreeing to]

and the Government

can work together... to tackle

plan to speed up its move away from coal

"To have this from Fonterra, on top of them and

THE GOVERNMENT has welcomed Fonterra'

move

■ Scan this QR code for more about the results of the 143 NZ dairy herds, 55,000 cow study, where a Nutrimol 4n1 programme had been administered.

If you want help to gain better fertility results talk to us on 0800 80 90 92 or email 4n1@bell-booth.co.nz or visit www.bell-booth.co.nz



