The simple solution to **SUPPLEMENTING** your livestock



BLM DISPENSER

Water medication made easy

The stainless steel BLM Dispenser is extremely robust and specially designed to allow the fine sieved Beachport Liquid Minerals to meter out over, approximately 48 to 72 hours (depending on the temperature), allowing all animals on the water point to have access to the product. It simply screws onto a 5L, 10L or 20L dispenser drum or similar spare drum. The dispenser works on air and water pressure so water replaces the product in the drum over the dosing period. Allow the drum to move freely in the trough, as movement is part of the distribution of product.











What you will need:

- 1x measuring jug
- 1x BLM Dispenser1x Empty dispenser drum
- Beachport Liquid Minerals product

Calculate required dose amount for the livestock and pour into the measuring jug. Dose rates per head can be found on the back of the drum or you can use the dose rate calculator on the Beachport Liquid Minerals Website.

Pour the calculated amount of product into the empty dispenser drum. Remember for the dispenser to work efficiently the drum needs to contain at least 2L space for air pressure. i.e. 20L drum with maximum 18L of liquid or 10L drum with maximum 8L liquid.

Screw the stainless steel dispenser into the dispenser drum.



The dispenser contains a grub screw on either side, this allows the product to be dispensed into the trough and water to go back into the drum to act as a weight.



Place the drum into the water system with the dispenser in the water. Come back in 72 hours to collect. You can empty replaced water back into trough. If you can't collect in that time simply collect during your normal schedule, after the 3 day period. Not recommended to leave for too long as the dispenser may get blocked.



For further information contact your local rural store or the:

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