

# MixRite

## Animal health applications

Starting at 0.03 GPM | From day-old to maturity

MixRite dosing pumps guarantee precise control of treatment injected through drinking water for optimal livestock health and performance.



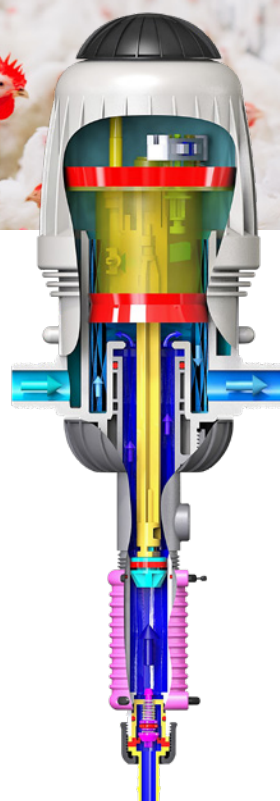
MixRite proportional dosing pumps can be used with all livestock for accurate dosing of treatments including:

- Medications
- Vaccines
- Disinfectants
- Acidification
- Chlorine
- Supplements
- Vitamins
- Minerals

The proportionality of MixRite dosing pumps guarantees the correct dose every time, regardless of water pressure and flow variations.

## Features

- Mixes medication and water precisely
- Dosage can be adjusted easily and quickly
- Simple maintenance
- Key internal parts are made from the highest quality material available



The unit will automatically start working when water is flowing in and will continue until the flow stops. It is possible to control the suction (intake) operation by using models with an on/off system.

# Product Range

11 GPM



MixRite 2.5  
Fixed



MixRite 2.5  
Adjustable

22 GPM



MixRite TF5

## Technical Information

Model	Diversified Part Number	Flow Rate Range	Pressure Range	Dosage Rate	Connectors Diameter Thread
MixRite 2.5	71252802280P001	0.03 – 11 GPM	3 – 116 PSI	Fixed 1:128	3/4" GHT
MixRite 2.5	71252802020P001	0.03 – 11 GPM	3 – 116 PSI	0.3% – 2%	3/4" GHT
MixRite TF-5	712528030200000	0.08 – 22 GPM	14 – 116 PSI	0.2% – 2%	1" BSPT
MixRite TF5-C	7125280302000CL	*Chlorine injector with Viton seals & Hastelloy springs			

Additional models available for specific chemical use, materials and sizes. Contact our team to learn more.



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