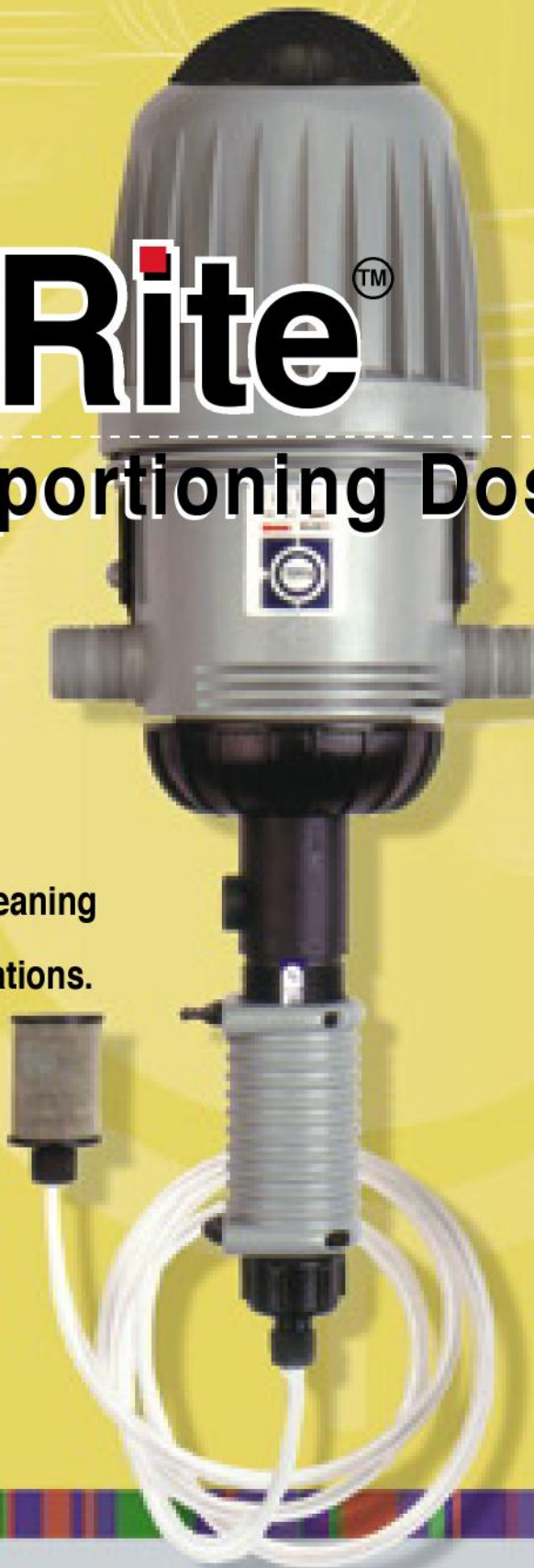


MixRiteTM

Proportioning Dosing Pump

APPLICATIONS:

- Medication.
- Supplementation.
- Vaccination.
- Disinfection and cleaning of lines and installations.
- Water treatment.
- Fertigation.





MixRite™ 12502

**Proportioning pump.
With on/off system.**

Rate of additive can be changed between 0.2% and 2%
Water pressure from 0.2 Bar to 6 Bar (from 2.9 to 85 PSI)
Flow rate from 20 to 2500 L/H (from 5.3 to 660 Gal/H)

MixRite™ 12504

**Proportioning pump.
With on/off system.**

Rate of additive can be changed between 0.4% and 4%
Water pressure from 0.2 Bar to 6 Bar (from 2.9 to 85 PSI)
Flow rate from 20 to 2500 L/H (from 5.3 to 660 Gal/H)

MixRite™ 12505

**Proportioning pump.
With on/off system.**

Rate of additive is 5%
Water pressure from 0.2 Bar to 6 Bar (from 2.9 to 85 PSI)
Flow rate from 20 to 2500 L/H (from 5.3 to 660 Gal/H)

MixRite™ 2502

**Proportioning pump.
With Air-release valve.**

Rate of additive can be changed between 0.2% and 2%
Water pressure from 0.2 Bar to 6 Bar (from 2.9 to 85 PSI)
Flow rate from 20 to 2500 L/H (from 5.3 to 660 Gal/H)

MixRite™ 2504

**Proportioning pump.
With Air-release valve.**

Rate of additive can be changed between 0.4% and 4%
Water pressure from 0.2 Bar to 6 Bar (from 2.2 to 85 PSI)
Flow rate from 20 to 2500 L/H (from 5.3 to 660 Gal/H)

MixRite™ 2505

**Proportioning pump.
With Air-release valve.**

Rate of additive is 5%
Water pressure from 0.2 Bar to 6 Bar (from 2.9 to 85 PSI)
Flow rate from 20 to 2500 L/H (from 5.3 to 660 Gal/H)

The MixRite pump injects functional additives into liquid medium systems using a uniform repeating method.

- High resistance to u.v. radiation.
- Sound mechanical strength.
- Made of strong plastic material with high chemical resistance.
- Simple to install, operate and maintain.
- Driven by water only, with no other energy required.

