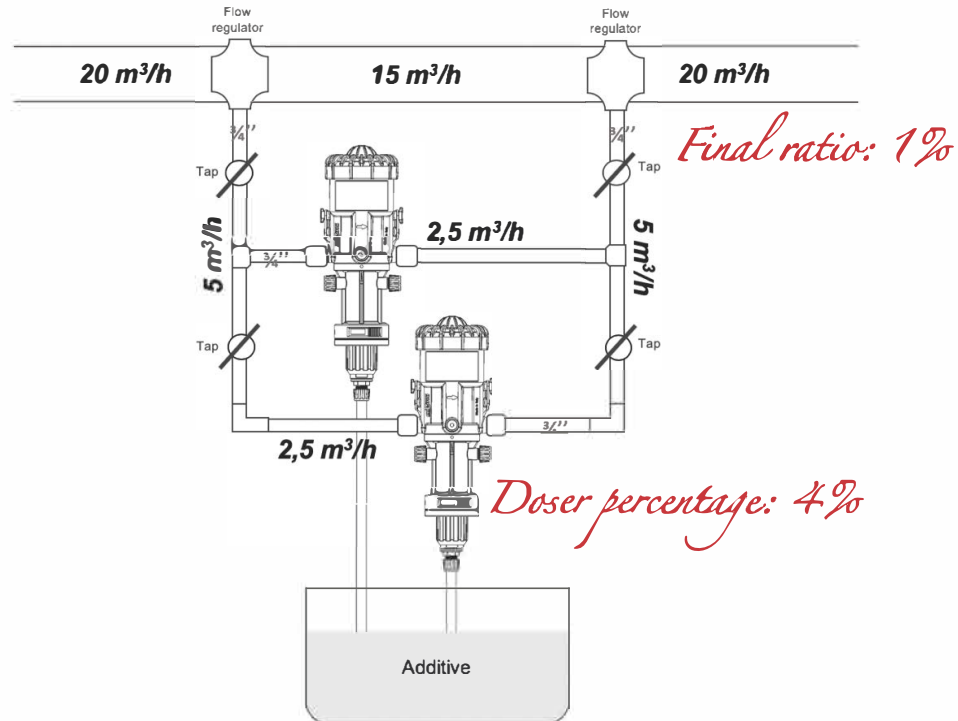


# HIGH FLOW – LOW COST INSTALLATION

*Why  
Not?*



Example:

**1% of additive in 20 m³/h**

Split the inlet flow of 20 m³/h in 3 different flows.

- The principal flow of 15 m³/h
  - 1 minor flow split in 2 of 2.5 m³/h each
- 5 m³/h is 1/4 of the principal flow (20 m³/h), to have 1% in the outlet line, adjust the doser at 4%.

## ADVANTAGES

- If one doser blocks or cracks during your production, don't worry! You can continue your working processes. At the same time you could make the maintenance and continue to work!
- Only one little pump! More space available, cheap maintenance and easy installation

## MIXTRON *VS* COMPETITORS



2 dosers or more



1 big doser



**miXtron**