pH 4.5 pH 4.2

What is pH?

pH is a measure of hydrogen ion concentration in a liquid

You can measure it with pH strips or a calibrated pH meter

pH 3.8

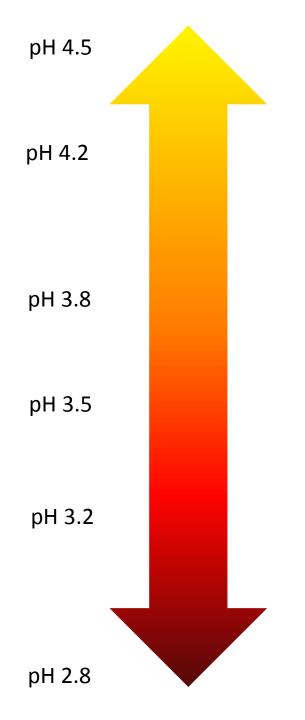
pH 3.5

pH 3.2





pH 2.8



Why should we measure pH?

pH gives us an idea of:

- The microbial threat to a cider
- How much SO₂ to add to the juice

Total acid tells us how sour the cider will taste

Both are important but they tell us different things

