

## From Data Set

fixed acidity (g(tartaric acid)/dm<sup>3</sup>)

**volatile acidity (g(acetic acid)/dm<sup>3</sup>)** converting to mg/L

citric acid (g/dm<sup>3</sup>)

residual sugar (g/dm<sup>3</sup>)

**chlorides (g(sodium chloride)/dm<sup>3</sup>)** converting to mg/L

free sulfur dioxide (mg/dm<sup>3</sup>)

total sulfur dioxide (mg/dm<sup>3</sup>)

**density (g/cm<sup>3</sup>)**

**pH**

sulphates (g(potassium sulphate)/dm<sup>3</sup>)

alcohol (% vol.)

1000 mg = 1 g

1 mg = 1000 g

1 cm<sup>3</sup> = 1 mL

1 dm<sup>3</sup> = 1L