

Salinity

The Consort meters that are able to measure Salinity (salt content of water) are based upon the conductivity measurement. It is expressed in a dimensionless value that represents the amount of grams of salt per kg of water (g/kg).

Theory

The Salinity measurement is based up on the Practical Salinity Scale of 1978 (PSS-78). The complete theory can be read on this website: <https://salinometry.com/pss-78/>.

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<http://www.consort.be/wiki/> - **Support website**

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<http://www.consort.be/wiki/salinity>

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