



**ISO 6387:1983, Surface active agents --
Determination of the power to disperse calcium
soap -- Acidimetric method (Modified Schoenfeldt
method)**

ISO TC 91

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A 0,5 % (m/m) aqueous soap solution is prepared, and after maintaining this at testing temperature for 24 h, an aliquot portion of this solution is taken. This aliquot portion is mixed with a dilute solution of the dispersing agent (surface active agent) and subsequently with a specified volume of water of known calcium hardness. The mixture is maintained for 1 h at the testing temperature and then the calcium soap present in a aliquot portion of the lower layer is titrated with a standard volumetric solution of hydrochloric acid in the presence of bromcresol green as indicator. This title may contain less than 24 pages of technical content.

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