

1-Octanol-water Partition Coefficient Determination Test

I. Scope of application and test method

In principle, determine the 1-octanol/water partition coefficient of a water-soluble, surface-inactive chemical substance (except for organometallic compounds) following the method described in OECD test guideline 107, Japan Industrial Standard Z7260-107 (2000) "Determination of partition coefficient (1-octanol water) - flask shaking method," or OECD test guideline 117.

II. Summary of the results

Summarize the test results in Form 3 and attach it to the final report.