

# Manual Dishwashing Detergent Performance Test

## Objective

Neutral comparison with respect to cleaning performance or other product properties.

## The test is particularly well-suited for

- New formulas
- · Comparison with market references

### **Description**

The cleaning performance of dishwashing liquids is evaluated on the basis of the IKW- (German Cosmetic, Toiletry, Perfumery and Detergent Association) recommendations for quality assessment. A plate wash test in done in comparison, usually including a standard product. Two types of different soils are used. A test panel of five persons washes these plates in a defined way until the foam of the washing liquor breaks down. The results are then evaluated statistically, presented in a test report in tabular form and discussed.

For the test of further product properties, suitable testing methods are applied and/or developed.



# Advantages for you as the customer

- Neutral and objective comparison of performance
- Consumer-relevant testing procedures
- Confirmation of special product claims
- Performance of tender tests
- Support during product development
- Quality control

# Requirements for test samples

#### General:

- Marketable samples and dosage instruction for the desired testing conditions Amount of material:
- Dependent on testing volume

#### Duration of testing:

• Dependent on testing volume