



Total Acid / Total Base Number (TAN / TBN)

Reagecon has a complete offering of standards and reagents for both TAN and TBN, irrespective of the method used. These include titrants, standards, buffers and electrolytes for the major ASTM methods. The suite of products extend to titrants required for back titration and the potassium hydrogen phthalate used to re-standardise or re-factor the titrants.

This offering which is high quality and complete, can afford our loyal customers the best set of products, service and customer care available from any supplier.

ASTM D664

- ✔ Standards are traceable to NIST, the test method is accredited, the method has a very low uncertainty of measurement which is linked to the TAN value and is expressed as a percentage of that value
- ✔ The products have stable proven stability
- ✔ The range is extensive from 0.1 mg/grams of potassium hydroxide up to 4.5 mg/grams of potassium hydroxide

ASTM D2896

- ✔ ASTM D2896 for Total Base Number (TBN), again standards are traceable to NIST, accredited, have an uncertainty of only 1% irrespective of value with proven stability
- ✔ As with TAN ASTM Method D664 8 different standard values are available, ranging from 1 mg/gram of Potassium Hydroxide right through to 70 mg/gram of Potassium Hydroxide
- ✔ Presented in convenient pack sizes

