## Sasol Solvents

Sales specification

## Propylol

| Product code | 2040 |
| :--- | :--- |
| Description | C3／C4 alcohol distillation cut． |

Specifications

| Properties | Units | Limits | Test Methods |
| :--- | :--- | :--- | :--- |
| Appearance | Pt－Co | 5 max | ASTM E2680 <br> ASTM D1209； <br> Colour |
| Water | mass $\%$ | 0.10 max | ASTM D1364 |
| n－Propanol | mass $\%$ | 85.0 min | GC |
| sec－Butanol | mass $\%$ | 12.0 max | GC |
| Total hydrocarbons | mass $\%$ | 0.40 max | GC |


| Further Properties | Units | Typical values | Test Methods |
| :--- | :--- | :--- | :--- |
| Density at $20^{\circ} \mathrm{C}$ | $\mathrm{g} / \mathrm{ml}$ | $0.803-0.804$ | ASTM D4052 |
| Distillation at $101.3 \mathrm{kPa:}$ |  |  | ASTM D1078 |
| Initial boiling point | ${ }^{\circ} \mathrm{C}$ | 97.0 |  |
| Dry point | ${ }^{\circ} \mathrm{C}$ | 102.0 | ASTM D93 |
| Flashpoint（closed cup）at 101.3 kPa | ${ }^{\circ} \mathrm{C}$ | 26 |  |

（Revision 2：November 2012）

The Sales Specification values are continuously checked，documented and stored within the scope of quality assurance． Further properties are of an informational nature only and are not checked regularly．If the Sales Specifications are complied with，it can generally be assumed that all further properties and typical data conform to the values given．

## Disclaimers

Because of the nature of our manufacturing processes，our products do not contain any plant and animal products． It is the responsibility of our customers to determine that their use of our product（s）is safe，lawful and technically suitable in their intended applications．

Batch no ： $\qquad$

Signed by ：

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