SYNTHESO GLK 1 Revision Date 25-Feb-2015

Not applicable Property Values Remarks • Method pН

Boiling point / No information Melting No information point/freezing available boiling range available

point

Flash point Not Applicable ISO 2592 **Evaporation** No information rate available

No information Flammability **Flammability** available (solid, gas) Limit in Air

Upper No information No information Lower flammability available flammability available

limit: limit: < 0.001 hPa, 20 Vapor density No information Vapor

°C pressure available 0.97 Insoluble in **Specific** Water Gravity solubility water

Solubility in No information Partition No information other solvents available coefficient available No information **Decomposition**No information Autoignition temperature available temperature available No information No information **Kinematic Dynamic**

available viscosity viscosity **Explosive properties** No information available **Oxidizing properties** No information available

Other information

Softening point No information available Molecular weight No information available **VOC Content (%)** No information available No information available **Density Bulk density** No information available

10. STABILITY AND REACTIVITY

available

Reactivity Not applicable

Chemical stability

Stability Stable under normal conditions

Possibility of Hazardous Reactions

Possibility of Hazardous

Reactions

None under normal processing.

Hazardous polymerization Hazardous polymerization does not occur.

Conditions to avoid

Conditions to avoid Heat, flames and sparks

Hazardous Decomposition Products

Hazardous Decomposition

Products

None under normal processing

Incompatible materials

Incompatible materials Strong oxidising agents

11. TOXICOLOGICAL INFORMATION

Information on likely routes of exposure

Product Information Product does not present an acute toxicity hazard based on known or supplied information