



TECHNICAL DATA SHEET

Anti-060

Anti-060 is used in the paper pulp and wet-end of paper mills to control the growth of slime producing organisms in the circulating process water used in these systems. Professional exposure to isothiazolinone from the in-use wet-end paper manufacturing process from the papermill slimicide added to these systems. The two levels of professional use include service companies who manage the addition of concentrate, and wet-end paper mill workers, making and drying paper.

Anti-060 is characterised by very good system compatibility, such as the influence of pH and temperature.

Properties:

Appearance	:	Light yellow clear liquid
Density	:	1.3 g/cm ³
Odour	:	characteristic
Solubility in water	:	very good
Shelf life	:	24 months

The recommended efficient end-use concentration of **Anti-060** in the process water has been determined as 10 to 200 ppm for wood chips. However, significant dilution occurs in the wet-end process due to circulation and mixing within the entire water circuit reducing the actual wet-end concentration.

Storage conditions:

Store in a tightly closed container in a room protected against atmospheric condition, at a temperature up to 35 °C.

Further Information:

Product technical information and data is based on the best information available and does not constitute or imply a warranty or patent infringement of any kind. The user is responsible for testing product suitability prior to use in production.