

DECOFLOC 777

Heavy metals precipitation agent for the treatment of industrial wastewater prior to disposal into the sewerage system.

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INDUSTRIAL WASTEWATER TREATMENT RANGE

PRODUCT TYPE

Organo-sulfur based insolubilizer.

ASPECT

- Orange liquid
- Water solubility: 100%

PHYSICOCHEMICAL DATA

■ pH (1%): 10.7

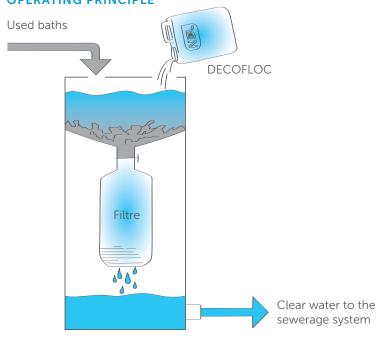
■ Density: 1.108g/cm³

BENEFITS

- Conformity of wastewater with legal requirements on heavy metals concentrations
- Also efficient with chelating agents in the wastewater

11/05/2

OPERATING PRINCIPLE



INSTRUCTIONS FOR USE:

■ Dosage: 0,1-2l/m³

• Reaction time: Minimum 15 min with stiring.

STORAGE CONDITIONS

- Storage temperature between 5°C and 35°C (41°F and 95°F) in a dry place.
- Packaging in a can of 5l, 10l, 25l, drum of 200l and container of 1000l.

PROCESS EXAMPLE



DECOFLOC 110 COAGULANT pH CORRECTION DECOFLOC HBV FLOCCULANT DECANTATION FILTERING



If you have any questions, please contact our NGL Water Technology on: +41 22 365 46 66



