

## MODEL LIQUIFLOC

CONSUMABLES & MONITORING  
STORMTEC FILTRATION INC.

APPEARANCE: A CLEAR PALE AMBER, VISCOUS LIQUID WITH A PUNGENT ODOR OF VINEGAR.

PH: 3 TO 4.5

VISCOSITY: 1% - 800 – 2000CPS

2% - 1500 – 6000CPS

3% - 4000 – 8000CPS

HaloKlear LiquiFloc is unmatched in the removal of sediment and turbidity when used in conjunction with gravitational settling, biofiltration, and conventional filtration systems. Is it formulated from natural biopolymers and is 100% biodegradable through enzymatic activity eliminating bioaccumulation concerns. The patented design & concentrated formula delivers cost effective, superior and consistent performance. It can be used as alone or in combination with HaloKlear DBP-2100 or LBP-2101 as part of the “Dual Polymer System”.

### CONTAMINANT REMOVAL:

- Sediment
- Hydrocarbons & Incidental heavy metals
- Fats, oils or grease (FOG),
- Wastewater



### CLASSIC STRENGTH - 1%:

- Has been tested and approved to Standard 60 for Drinking Water
- One of only two chitosan products to earn a GULD from the State of Washington Department of Ecology
- Works well in cold climate applications, where maintaining optimal viscosity is extremely important

### EXTRA STRENGTH - 2%:

- Works well in cool to moderate climate applications

### MAXIMUM STRENGTH - 3%:

- Strongest liquid chitosan formula on the market
- Concentrate formula reduces transportation expenses
- Works well in warmer climate applications and in climate-controlled applications

### PRODUCT AVAILABILITY:

Liquifloc is available in 5, 55, 275 gallon quantities.

