



Product Data Sheet

Date: 06/03/10
Supersedes: 01/04/02
PRODUCT #: J5030

GROWTH INHIBITOR

Fountain Additive

DESCRIPTION: *GROWTH INHIBITOR* fountain additive is a special blend designed to control growth of bacteria and fungus in the pressroom. The product is designed to work as a continuous additive controlling growth and as a “quick kill” product to kill actively growing bacteria and fungi. *GROWTH INHIBITOR* can be added to mixing tanks without interrupting production. *GROWTH INHIBITOR* is highly concentrated and can be used effectively at relatively low dosage rates.

SPECIFICATIONS:

Flash Point (TCC):	None
Appearance/Odor:	Clear, liquid/pleasant odor
VOC Content (EPA Method 24):	None

INSTRUCTIONS:

- Fountain Additive for continual use:** Add *GROWTH INHIBITOR* at 2.5 oz/10 gallons to press ready fountain solution mix. Increase dosage by the same amount if biological growth persists.

Tank Size (gal.)	Estimated Dosage (oz)
10	2.5
20	5
50	12.5
100	25

- Additive for “quick kill” use:** Add *GROWTH INHIBITOR* at an estimated rate of 1 gallon per 50 gallons of mixed press solution.

- Straight addition to RO water tanks:**

BENEFITS:

- Reduces down time to clean press tanks
- Can be added without disrupting production
- Highly concentrated – effective at very low dosage rate
- Economical component of pressroom cleaning procedures

This product should be used only for its intended purpose. The information stated above is based on our laboratory tests and experience, and is accurate to the best of our knowledge. Since actual use is beyond our control, the recommendations or suggestions are made without warranty, expressed or implied.