

ALLIED PRESSROOM PRODUCTS

Improving Pressroom Performance Worldwide

How to eradicate mold, bio slime, fungus, and yeast from fountain solution systems.

Action #1

- 1. Drain contaminated, spore filled fount.
- 2. Fill fountain tank up with clean water.
- 3. Add Mold Stop 1 Pint (16 oz.) for every 5-10 gallons of infected water. Allow mixture to thoroughly circulate for 30 minutes.

Note: Include the treatment of all fountain rollers during the eradication process. (Fill a spray bottle with water diluted Mold Stop and spray all fount carrying rollers) Follow all local, state and federal safety measures.

Action #2

Drain tanks and Refill with fresh water. (see below 1 thru 5)

- 1. Add our newer **Microburst** or original System Kleener Powder Step 1, recirculate for at least 30-45 mins.
- 2. Add our newer *Microburst* or original System Kleener Powder Step 2 right into the dirty Step 1, allow to recirculate for 30-45 minutes.
- 3. Drain tank.
- 4. Thoroughly flush with clean water.
- 5. Refill with fresh fountain solution. Dose with 1/4 oz. **Mold Stop** per gallon of water as a final precaution.

Determine whether you have Mold, Bio Slime, Fungus or Yeast as follows:

- 1. Remove a sample of suspect contaminate and place in a white cup.
- 2. Take a picture. (See Day #1 Image)
- 3. Allow one day for observation. If continued growth is seen as shown on (Day#2 Image), than immediate treatment is required!

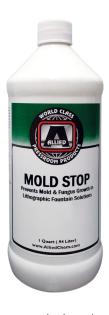




Day 1 Day 2



Outside View



Multi spectrum solution that eradicates multiple types of mold, fungus and yeast.

| TECHNICAL DATA | | |
|---------------------|-------------|--|
| VOC Content | 0.53 lb/gal | |
| VOC Grams Per Liter | 63 | |
| Flashpoint | None | |
| Color | Blue | |
| CA. Compliant | Yes | |

| PRODUCT SPECIFICS | | |
|-------------------|---------------|-----------|
| Item# | Size | Case Oty. |
| 10020C | qt (.946 ltr) | 6 |
| | | |
| | | |
| | | |
| | | |

