

Mold Stop

Mold Stop is a product used to kill mold and fungus growing in the water circulation tanks and water pipes. Mold Stop is especially useful when mold and fungus exists in smaller water circulation tanks, and water pans.

Advantages:

- Will kill and eliminate all mold and fungus growing in water circulation systems
- Will kill and eliminate mold and fungus from water pans
- Will not affect fountain solution performance
- Economic to use
- Will not affect PS plates

Recommendations for use:

Add 25 ml. of Mold Stop to every 25 liters of water circulation system water capacity. If your water circulation system holds 100 liters of water, add 100 ml. of Mold Stop. Observe that mold and fungus is eliminated. If a small residue of mold and fungus persists, repeat treatment, and the mold and fungus problems should be gone.

Physical and chemical properties:

Appearance: Liquid
Solubility: Completely soluble in water
VOC: 50 g/l

Colour: Blue
Boiling point: 100 C
pH concentrate: 6.8

Odour: No characteristic odour
Relative density: 1.02 @ 20 C
Flash point: No flash

Packaging: 1 liter / 1 box x 12 liters

水箱防腐剂

Mold Stop水循环系统除菌剂

Mold Stop用来杀死水循环槽和水管内生长的霉菌。Mold Stop对生长于较小的水循环槽和水斗里的霉菌特别有效。

优点:

- 杀死和除去生长于水循环系统内的所有霉菌;
- 杀死和除去水斗里霉菌;
- 使用经济;
- 不影响润版液的性能;
- 不影响PS版。

使用说明:

每25升水(水循环系统), 添加25毫升Mold Stop。例如, 假设水循环系统容纳100升水, 则添加100毫升Mold Stop。观察是否除去了霉菌; 若仍有少量霉菌存在, 则再次处理, 霉菌问题应该会得到解决。

外观: 液体
气味: 无特殊气味
沸点: 100 C
VOC: 50 g/l
闪点: 无

颜色: 蓝色
溶解性: 完全溶于水
相对密度: 20°C时1.01
pH值: 6.8

包装: 1 公升/瓶 12 瓶/箱

