BioSafe HS™15% (ANTIMICROBIAL SOLUTION)

Budell HS 15% is a peracetic acid-based microbiocide developed for Equipment Sanitizing, Disinfecting, Agricultural Packaging and Banking. File, slime and odor control in pulp and paper mills, systems, fruit and vegetable Processing Systems. Water and Oil-Gas Systems and for flood water treatment system.

ACTIVE INGREDIENT:

Peroxidase Acid

Concentrate is for use in fresh or recycled water,  for Oil recovery, as a secondary recovery system, in injection waters and floodwaters. This product may be used as an effective sanitizing agent for fresh or recycled water systems, muds or fluids. This product can be used to control bacteria and fungi in paper, paperboard or non-food contact. This product can be used in the manufacture of paper and paperboard intended for food or non-food contact. This product can be used to control, treat or suppress the bacterial and fungal diseases: silver scurf, late blight, pink rot, early blight, bacterial canker, fire blight, root, crown, and soft rot. This product can be applied by dip or spray on OIL, GAS AND SECONDARY OIL RECOVERY SYSTEMS, DRILLING MUDS, FRACTURING FLUIDS, AND PACKING FLUID, INJECTION WATER AND FLOODWATER SYSTEMS, and INFRA RED WATER TREATMENT MANIFOLD, DIAPHRAGM, DIP TANK, OR SORTING PROCESSES. Contact time of 60 seconds is recommended to insure efficacy. A potable water rinse is necessary until microbiological control is evident. Thereafter, to maintain control use (1.5 ppm peroxyacetic acid) for 0.5 ppm of active peroxyacetic acid are suggested. A dosage of 1.5 ppm of active peroxyacetic acid is suggested. A dosage of 1.5 ppm of active peroxyacetic acid is suggested.

CONTAINMENT: This product must be kept cool at dosages ranging from 1.1 to 1.6% (42 fl. oz. per 100 gallons of water) to yield a product under the polymerization of Food Contact Notification #1738, effective May 27, 2002. This product is not to be applied to water systems. The polymerization of Food Contact Notification #1738, effective May 27, 2002. This product is not to be applied to water systems. The polymerization of Food Contact Notification #1738, effective May 27, 2002. This product is not to be applied to water systems. The polymerization of Food Contact Notification #1738, effective May 27, 2002. This product is not to be applied to water systems. The polymerization of Food Contact Notification #1738, effective May 27, 2002. This product is not to be applied to water systems. The polymerization of Food Contact Notification #1738, effective May 27, 2002. This product is not to be applied to water systems. The polymerization of Food Contact Notification #1738, effective May 27, 2002.