

SaniDate® 12.0

Microbicide

SaniDate 12.0 controls water-borne pathogens and prevents the spread of disease in irrigation lines and among greenhouse crops. Its two powerful active ingredients, hydrogen peroxide and peracetic acid, work on contact by oxidizing the cell membranes of algae, bacteria, biofilm, molds, yeasts and their propagules, including spores.

SaniDate 12.0 is a one-step process for all types of irrigation systems, is effective at any pH level and is even safe for use in hydroponic systems.

- ▼ Removes/prevents algae and biofilm
- ▼ Improves dissolved oxygen levels
- ▼ No residues
- ▼ Highly effective with short contact times
- ▼ Effective at any pH level



Active Ingredients

Hydrogen peroxide...18.5%
Peracetic acid.....12.0%



Clean lines with SaniDate 12.0



- ▼ **Irrigation water**
Eliminates algae, bacteria, molds and yeasts in pipes/booster pumps
- ▼ **Recycled water for evaporative cooling systems**
Prevent build of algae and bacterial slime
- ▼ **Chemigation**
To eliminate foliar pathogens in nursery crops

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