

34.5% Hydrogen Peroxide

WATER TREATMENT

NSF Certified Hydrogen Peroxide is effective at reducing many of the problems associated with farm well water, including dissolved ferrous iron, iron slime, manganese, calcium, and hydrogen sulfide.

Other benefits of using hydrogen peroxide may include:

- Increased milk yields with stronger peaks
- Lower somatic cell counts
- Increased butterfat levels when combined with proper nutrition
- Reduced incidence of mastitis
- Reduced incidence of retained placenta
- Reduction of scours in newborn calves
- Increased levels of colostrum after calving
- Improved conception rates
- Stronger heat cycles



Biosan 3000 is a patented, concentrated, ready-to-use chlorine dioxide aqueous solution that obviates on-site production equipment. It requires no mixing or "activation", which simplifies chlorine dioxide application.

- EPA Reg. No. 75757-2
- Ready to use, concentrated 3000 ppm (0.3%)
- No "activation" required
- No on-site chemical mixing
- In water disinfection it is effective against: Raoultella terrigena [ATCC 33257], Legionella pneumophila [ATCC 33152], Poliovirus 1 [ATCC VR-59], Rotavirus SA-11 [ATCC VR-2018]

**Hydrogen Peroxide
35%**

9122	15 gal
9123	55 gal
9124	265 gal

NSF Certified. Use in dilute solution

Biosan 3000

3001	5 gal
3002	15 gal
3003	55 gal
3004	265 gal



Certified to NSF/ANSI/CAN 60



ANIMAL CONSUMPTION USAGE

34.5% Hydrogen Peroxide

Maintenance:

25 - 50 PPM

10-20 oz per 1,000 gal

Treatment:

100 - 300 PPM

40 - 120 oz per 1,000 gal

Biosan 3000

Maintenance:

1 PPM

1 oz per 3000 gal

Treatment:

5 PPM

1oz per 600 gal

WATER TREATMENT SOLUTIONS START HERE.