

Hutterite Colony in Platte, South Dakota.  
Livestock and a Bees

Dairy Production



Cedar Grove Dairy near Platte, South Dakota, has a herd of 500 Holsteins. Before installing two of our water structuring units, the dairy had an average peak milk production of 116.1 lbs per cow. The average peak performance was recorded monthly. The average peak performance increased in April, May and June. When last measured, average peak milk production had stabilised at 119.0 lbs per cow.

#### BENEFITS

- Increased milk production
- Increased bio-availability of nutrients
- Increased feed efficiency
- Increased daily weight gain
- Improved cow and calf health
- Increased hydration
- Increased tolerances to temperature extremes
- Reduced birthing complications
- Increased calf liveability

An investment of \$3,000 resulted in a return of \$80,000 in additional profits in just one year. With no need for further investment and only minimal maintenance required, these units will continue to generate profits for the Cedar Grove Dairy.  
Cedar Grove Dairy, South Dakota



## FOR THE ANIMALS ...

- \* Increased immunity to disease
- \* Increased size/strength
- \* Increased hydration
- \* Faster growth rates
- \* Increased milk production
- \* Less birthing complications
- \* Health Maintenance reduced by 30% or more
- \* More eggs/bigger eggs & chickens
- \* Reduced mortality rates reduced by 30-50%
- \* Anaerobic bacteria (& smell) eradicated

**HUGE INCREASE IN PROFITS !**