

# It Wasn't Raining When Noah Built His Ark...

But I bet he was glad he built it when that big rain came. Plan ahead. Keep Vitamix on hand. You will be glad you did; the first time your cow or calf gets symptoms of a contagious disease or infection.

## Use Vitamix For...

- \*Cows after calving.
- \*Every virus.
- \*Every infection.
- \*Every contagious disease.
- \*Mastitis & Scours.
- \*When your cow or calf is off feed.
- \*Vitamix is for every dairyman who wants to stay in business.
- \*Vitamix costs less than antibiotics.
- \*Vitamix is all natural.
- \*Vitamix is faster than antibiotics.
- \*Vitamix is free from side effects.
- \*Vitamix is for anything one animal can catch from another.

You can use Vitamix if you have already used antibiotics and sulfa drugs; but antibiotics and sulfa drugs damage the immune system and it takes longer for your cows and calves to recover if you used antibiotics first.

You can sell the milk when you use Vitamix.

Do you remember when you raised 100 calves without losing a calf? If you are too young to remember that, ask a dairyman over 50 years old. Remember when staff mastitis and a lot of the common diseases of today were practically unheard of? Ask a Dairyman over 50 years old. All that was before the routine use of antibiotics. Use of antibiotics is like a revolving door; treating for the symptoms of another treatment. Get off the medical merry go round. Keep some Vitamix on hand.

One gallon of Vitamix is typically enough for about 60 cases of calf scours and it costs only \$60.00 (when you get it by the five gallon bucket).

One gallon of Vitamix is typically enough for about 8 cases of mastitis. (\$7.50 per cow). You save five days milk when you use Vitamix instead of antibiotics. Save about \$40.00 per each case!!!

Vitamix is made by the same people who make Formula M.

**VITAMIX, when you need a miracle!!!.**

Frank Lampley  
199 Springton Rd.  
Glenmoore, PA 19343

To place an order and receive more information call:  
1-800-327-0727 OR 610-942-2275