

Dairy Cattle and Calves

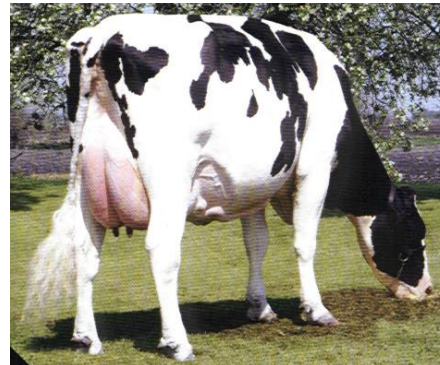
Cattlemen rave about **Panakite** as a part of bovine diet...

And that's no Bull!

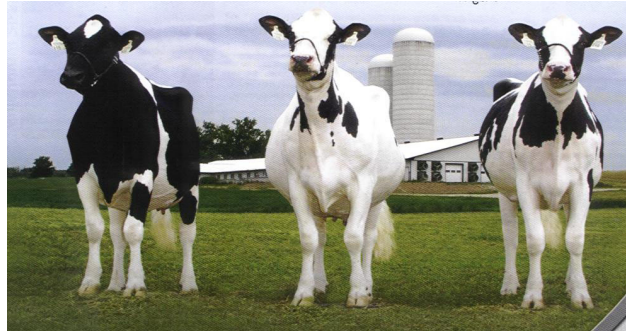
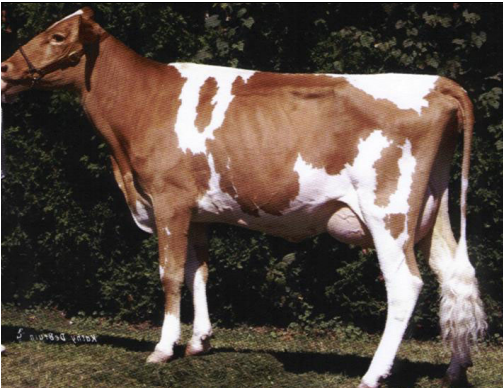
G & H Farms report that while adding **Panakite** to the diet of **dairy cattle** during a three year study, the yearly average per cow was:

<u>Year</u>	<u>Milk</u>	<u>Butterfat content</u>
1974	14,720 lbs	563 lbs
1975	15,522 lbs	612lbs

1976 there was a drastic reduction following of milk production and butterfat content during absence of mineral in dairy **cow** diet.



Nield String Dairy, (1980). Prior to using trace minerals, principals admit \$35,000 loss of **cows** in 1979 due to unexplained illnesses. Since using trace minerals regularly claim to have not lost a single **cow**. Within three weeks cows' hair showed luster, reproduction cycles became regular and accepted their **calves** where all these things were a problem beforehand.



L. Davis (College Place, WA) states that she was told by **Walla Walla College** that it was impressed with the results of **Panakite** on milk production with **cows** and **horses**.

Utah State University reports dairymen in Idaho able to decrease feed 10-15% when cattle fed **Panakite**.

