

DID YOU KNOW THAT YOU CAN MAKE YOUR BODY ILL BECAUSE OF DAILY HEALTH CHOICES?

OUR RESEARCH EXPLORES THE CHANGE IN PH OF DIFFERENT LIQUIDS AND THE SOLUBILITY OF PROTEINS IN THESE LIQUIDS, ALL OF WHICH MAY BE CONSTANTLY ENTERING THE HUMAN BODY! THIS RESEARCH HAS BEEN DONE TO STUDY THE EFFECTS OF MIXING LIQUIDS TO CHANGE THE PH OF ONE, WHICH HAS RESULTED IN INSOLUBILITY.

FROM OUR RESEARCH, WE HAVE LEARNED THAT ACETIC ACID LOWERS THE PH OF MILK FROM A 6.8 DOWN TO NEARLY A 4, MAKING IT ACIDIC! WHEN THE HUMAN BODY CONSUMES TOO MANY ACIDS, HEALTH PROBLEMS AND CONDITIONS CAN OCCUR.

LIQUIDS THAT HAVE A PH OF LESS THAN A ROUNDING OF 7 ARE CONSIDERED ACIDIC. LIQUIDS THAT HAVE A PH OF MORE THAN A ROUNDING OF 7 ARE CONSIDERED ALKALINE. 7 IS NEUTRAL.

