## THE DETERMINATION OF LACTIC ACID IN MILK :

## COMPARISON BETWEEN FRESH MILK AND MILK LEFT IN THE OPEN AIR FOR 3 DAYS

Objective : to compare fresh milk and fermented milk by a simple determination of the lactic acid $\mathrm{CH} 2-\mathrm{CH}(\mathrm{OH})-\mathrm{COOH}$ with a soda solution .

Note : the acidity of milk is conventionally expressed in Domic degrees : one Domic degree ${ }^{\circ} \mathrm{D}$ corresponds to $0,1 \mathrm{~g}$ of lactic acid per litre of milk .


