

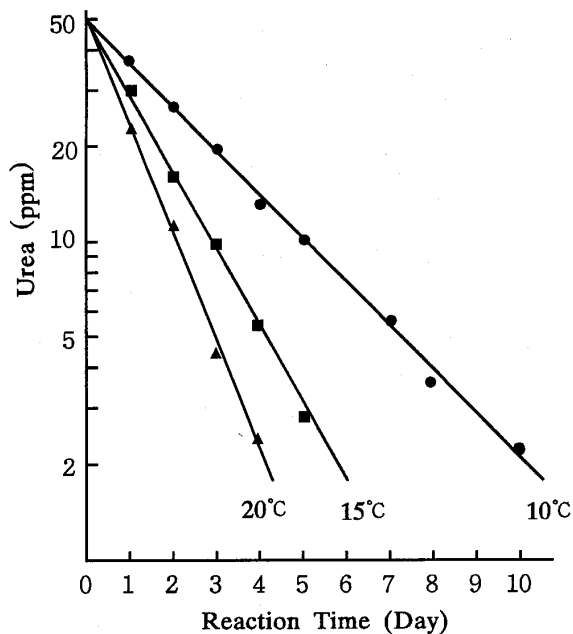


ENZECO[®] ACID UREASE
Application in Sake Production

Dissolve the equivalent of 30,000 to 100,000 units of Enzeco[®] Acid Urease in 1 ~ 2 liters of SAKE, then add into 1,000 liter of SAKE after filtration of fermented mash, and mix the solution entirely with agitation and allow to stand for some time.

Example 1

Add 30 units (equivalent to 8.58 mg.) of Enzeco[®] Acid Urease to one liter of Japanese SAKE (pH 4.0, Urea 50 ppm), and reacted at 10, 15, and 20° C (50, 59 and 68° F).



Example 2

Add 6 to 20 units (equivalent to 1.7 ~ 5.7 mg.) of Enzeco[®] Acid Urease to one liter of Japanese SAKE (pH 4.0, Urea 23 ppm), and reacted at 15° C (59° F).

