

improve operating efficiency

fine separation of residual solids from soy milk improves yield remarkedly.

increases soy milk yield

prevents uneven cooking of the soy mash improves extraction of protein.

Spec of TOFU UP

| product form | ingredients (differ by product grades) | amount used | packing |
|-----------------------------|--|--|---|
| super fine powder liquid | calcium carbonate magnesium carbonate vegitable oil higher fatty acid lecithin(from soy) | tofu:TOFU UP 5~8g for 1.3kg of raw (dried) soy beans fried tofu:TOFU UP 3~5g for 1.3kg of raw (dried) soy beans | super fine powder : 15kg (carton) liquid : 16kg (carton) |

 $\ensuremath{\not \ \ } \mathsf{Product} \ \mathsf{specifications} \ \mathsf{differ} \ \mathsf{by} \ \mathsf{product} \ \mathsf{grades}$

how to use the product

add the amount of the product mensioned above to the raw soy mash (namago) before boiling $% \left({\left({n_{1},n_{2},n_{3},$

manner of indication (domestic regulation in Japan)

storing precautions

when the product is used as a primary defoamer, it will be considered as a processing aid and no indication is required for lecithin (from soy), soy bean allergy indication is required, but as for tofu and fried tofu, alternate indication for soy bean allergy is accepted store in a cool dark place with less humidity store in a air tight container after opening

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