

SCIENCE TECHNICS SDN BHD

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Product Description and Specification

ENZYMATIC HVP (SOYA) ST

Description

Enzymatic HVP (Soya) ST is produced from soya protein.

The soya protein is hydrolysed extensively by enzymes. The high degree of hydrolysis yields a product with enhanced flavour.

Specification

Appearance:

The product is a dark liquid which is miscible

with water in all proportions.

Chemical Composition:

The product is a solution of hydrolysed soya protein in water. The protein hydrolysate is

mainly as free amino acids and a small amount of

dipeptides.

No monosodium glutamate (MSG) is added.

Sodium chloride is added for preservation.

Storage

Enzymatic HVP (Soya) ST should be stored in a cool dry place.

Storage in an air-conditioned room is recommended.

The product has an overfill and when stored in an air-conditioned

room it has a shelf life of 12 months from production date.

Storage under direct sunlight or in hot rooms or warehouses may

result in a shorter shelf life.

Packaging

Enzymatic HVP (Soya) ST is available in 25 litre jerry cans.

Application

Enzymatic HVP (Soya) ST may be added to food ingredients such as

sauces to enhance flavours.

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