

## Soy Protein Solution

Contains 50.0 g/L soy protein  
in cell/tissue culture grade water  
Sterile-filtered  
Endotoxin tested  
Cell culture tested

Catalog Number **LS 031-01**

Storage Temperature 2~8°C

### Product Description

Soy protein is an acid digest of soy isolate, resulting in a mix of amino acids and small peptides but without tryptophan. The special processing keeps inorganic minerals to a minimum. It has successfully been used for pharmaceutical bio-actives production with E. coli and Yeast based systems.

### Storage/Stability

The liquid should be stored at 2~8°C in the dark. Deterioration of the liquid medium may be recognized by (1) precipitate or particulate matter throughout the solution, (2) cloudy appearance, (3) color change, and/or (4) pH change. Product label bears expiration date.

### Precautions

For *In Vitro* Use Only

Product Profile	
Appearance	Clear colorless solution
DNase, RNase and protease	None detected
Sterility	Sterilized by 0.2 µm filtration system. Sterility tests are performed in accordance with protocols described in USP.