

## TRYPTOSE

Peptone obtained by hydrolysis of animal and vegetable proteins.

### DESCRIPTION

Tryptose is a hydrolysate of animal and vegetable proteins that combines nutritive properties of an autolysate of yeast and a pancreatic hydrolysate of casein. Tryptose is especially useful for *Brucella* cultivation.

### TYPICAL ANALYSIS

Total Nitrogen (TN).....	12%
Amino Nitrogen (AN).....	5%
AA/AT x 100.....	41.6
pH (2% solution).....	7.1
Loss on drying.....	< 5 %
Performances in microbiological culture media....	passes test

### PACKAGING

**4122602                      Tryptose                      500 g**