## LB 3

## LB Agar

- Begin with approx. 800 mls of DI  $H_2O$
- Weigh out and add ingredients with constant stirring:

0	Bacto Tryptone	10g
0	Bacto Yeast Extract	5g
0	NaCl	10g
0	Bacto Agar	15g

- Bring up to 1000 mLs with DI  $H_2O$
- Separate into two 1L bottles of 500 mLs each
- Autoclave