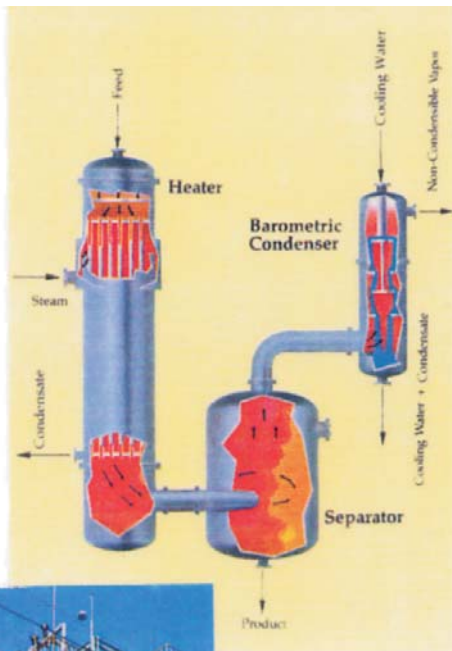




## Major Food Producer in Korea Saving Over \$30,000 per Year With ENEFLOW!

### Molasses Scale Build-UP in Waste Evaporator Greatly Reduced.



At a yeast factory in Korea, the engineers were experiencing considerable maintenance headaches with their molasses waste evaporators.

The tubes of the heat exchanger scales-up with sugar which necessitates a labor intensive, 13 hour cleaning procedure four times during each two week operating period.

After installing 4 sets of ENEFLOW 5000's, the evaporators now require only 2-3 cleanings during each two week operating cycle. This translates to a **\$2,600 saving each month**

**in labor and cleaning chemicals.**

The engineers at the yeast plant have also noted the following operating improvements in the evaporator...

**...Increased heat efficiency.**

**...Fuel savings.**

**...Reduced environmental pollution due to reduced chemical usage.**

**...Increased evaporation efficiency.**

**...Evaporator usable life extension.**