



Product Code . EL-TWL-11812

Boiling Point Elevation

Description

Boiling Point Elevation

Description:-

The boiling point of a solution is always higher than that of the pure solvent.




Investigate the relationship between the increase in boiling point and the number of pellets.

Determine the molar mass of the solute from the relationship between the increase in boiling point and the concentration.

The dependence of the temperature difference (elevated boiling point) on the concentration of the solute can be determined using a suitable apparatus.

Measure the increase in the boiling point of water as a function of the concentration of table salt, urea, and hydroquinone.

```
{ "@context": "https://schema.org/", "@type": "Product", "name": "Boiling Point Elevation", "image": "http://www.educational-equipments.com/images/catalog/product/308842648BoilingPointElevationWithlogo.jpg", "description": "The boiling point of a solution is always higher than that of the pure solvent. Investigate the relationship between the increase in boiling point and the number of pellets. Determine the molar mass of the solute from the relationship between the increase in boiling point and the concentration. The dependence of the temperature difference (elevated boiling point) on the concentration of the solute can be determined using a suitable apparatus. Measure the increase in the boiling point of water as a function of the concentration of table salt, urea, and hydroquinone.", "brand": "Educational Lab Equipments", "sku": "5", "gtin8": "5", "gtin13": "5", "gtin14": "5", "mpn": "5", "aggregateRating": { "@type": "AggregateRating", "ratingValue": "5", "bestRating": "5", "worstRating": "0", "ratingCount":
```

Educational Lab Equipments,
#449, HSIIDC, Industrial Area, Saha, Haryana
Direct Contact Details  +91-98173-19615  sales@educational-equipments.com
 www.educational-equipments.com