

## *Heat Of Solution Definition*

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### **Heat Of Solution Definition**

Heat of solution definition is - the heat evolved or absorbed when a substance dissolves; specifically : the amount involved when one mole or sometimes one gram dissolves in a large excess of solvent.

### **Heat Of Solution | Definition of Heat Of Solution by ...**

heat of solution. noun. chem the heat evolved or absorbed when one mole of a substance dissolves completely in a large volume of solvent.

### **Heat of solution | Definition of Heat of solution at ...**

Definition of HEAT OF SOLUTION: The quantity of heat evolved or absorbed when one mole of a substance is dissolved in a large volume of a solvent. Symbol AHs.

### **What is HEAT OF SOLUTION? definition ... - Science Dictionary**

Definition of Heat Of Solution. What is a Heat Of Solution? The amount of heat absorbed in the formation of solution that contains one mole of solute; the value is positive if heat is absorbed (endothermic) and negative if heat is released (exothermic).

### **Definition of heat\_of\_solution - Chemistry Dictionary**

heat of solution - the heat evolved or absorbed when one mole of a substance is dissolved in a large volume of a solvent. heat, heat energy - a form of energy that is transferred by a difference in temperature.

### **Heat of solution - definition of heat of solution by The ...**

Definition of 'heat of solution'. heat of solution in British. noun. chemistry. the heat evolved or absorbed when one mole of a substance dissolves completely in a large volume of solvent.

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