

## **molar activity**

*in radiochemistry*

For a specified isotope, the activity of the compound divided by the amount of the material in moles:  $A_m = \frac{A}{n}$ .

**Source:**

PAC, 1994, 66, 2513 (*Nomenclature for radioanalytical chemistry (IUPAC Recommendations 1994)*) on page 2515